



Yashoda Shikshan Prasarak Mandal's

YASHODA TECHNICAL CAMPUS, SATARA

NH-4, Wadhe Phata, Satara. Tele Fax- 02162-271238/39/40

Website- www.yes.edu.in, Email-registrar_ytc@yes.edu.in

Approved by AICTE / PCI New Delhi, Govt. of Maharashtra (DTE, Mumbai)

Affiliated to DBATU Lonere & Shivaji University, Kolhapur/ MSBTE, Mumbai.

Institute Code – 6757

Prof. Dasharath Sagare
Founder, President

Prof. Ajinkya Sagare
Vice-President

Dr. Vivekkumar Redasani
Director

2.2.1 - The institution assesses the learning levels of the students and organizes special Programmes for advanced learners and slow learners



Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus
Faculty of Engineering
Department of Electrical Engineering
A.Y.: 2021-2022

Date: 23/12/2022

NOTICE

All the final year students of Electrical Engineering Department are informed that High Voltage Engineering practical session is held on 24/12/2022 at ADCET Ashta.

The students should come in uniform and ID card, shoes compulsory. Reporting time 8.30 AM Sharp in college campus.

Attendance is mandatory.

Note: Breakfast and Lunch will not be provided



HOD
[Signature]
(Electrical Engineering)

H.O.D.
Electrical Engineering
Yashoda Technical Campus, Satara



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's

YASHODA TECHNICAL CAMPUS, SATARA

NAAC B+

NH-4, Wadhe Phata, Satara., Tele Fax- 02162-271238/39/40

Website- www.yes.in, Email-principalengg_ytc@yes.edu.in

Approved by AICTE, DTE, Mumbai, Affiliated to BATU, Lonere / MSBTE, Mumbai.

Prof. Dasharath Sagare
President

Prof. Ajinkya Sagare
Vice President

Dr. D. S. Badkar
Principal

Ref. No. - YSPM/YTC/2022 - 23/

Date :- 22/12/2022

To,
The Head of Department,
Annasaheb Dange College of Engineering & Technology,
Ashta.

Subject:- Permission to use HVE and ED Laboratories

With reference to above mentioned subject ,B.Tech Final year students from the department of Electrical Engineering of Yashoda Technical Campus , Satara (Student Count :- 35) want to visit and performed **High Voltage Engineering & Electric Drive** subjects practical at your Electrical Engineering Laboratories .I request you to consider our application and allow for the same .

Looking forward to a positive response.

Thanking you

Received
Dr. D. S. Badkar
24/12/22



Dr. D. S. Badkar
DIRECTOR
Yashoda Technical Campus
Satara

Principal

Dr. D. S. Badkar
Principal
Yashoda Technical Campus,
Faculty of Engineering



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF ENGINEERING

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Prof. Dasharath Sagare

President

Prof. Dr. Badkar D.S

Principal

Ref. No. - YSPM/YTC/ADMIN/231/2022-23

Date: - 24 / 12 /2022

To,
Head of Department,
Electrical Engineering
ADCET, Ashta

Subject: Thanking Letter from Yashoda Technical Campus Satara for HVE & ED laboratory Visit for Practical Session.

Respected Sir,

With due regards, we Yashoda Technical Campus show our gratitude for your Cooperation and time you provided on 24th Dec 2022. It was a learning experience for our students and we highly appreciate your cooperation and helpful hand to make this session a learning experience for our students.

Sincere Regards,

Received
[Signature]
24/12/22



[Signature]
H.O.D.
Electrical Engineering
Yashoda Technical Campus, Satara



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
Faculty of Engineering
Department of Electrical Engineering
Final Year B.Tech Visit at ADCET, Ashta, Sangali

Roll No	PRN No.	Name of the Student
1	PRN:1967571293005	DESAI PRITAM ADHIK
2	PRN:2067571293010	MAGAR SUSHANT SHIVAJI
3	PRN:2067571293011	GHARGE SWAPNIL SHANKAR
4	PRN:2067571293012	/KAMBLE PRAMILA BAPUSAHEB
5	PRN:2067571293013	SANAS ROHAN SANJAY
6	PRN:2067571293014	KIRVE SAMEER SURYAKANAT
7	PRN:2067571293015	/PAWAR KAJAL PRAMODBHAI
8	PRN:2067571293016	/SHINDE PRIYANKA MAHESH
9	PRN:2067571293017	/MORE KAJAL PRABHAKAR
10	PRN:2067571293018	SHIVANKAR ABIJEET SANTOSH
11	PRN:2067571293019	/PARAMANE PRADNYA DHANASING
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13	PRN:2067571293021	KOKATE AMAN SANJAY
14	PRN:2067571293022	/SABALE SHRADDHA SANJAY
15	PRN:2067571293023	/MALUSARE SHIVANI VISHWANATH
16	PRN:2067571293024	BIRAMANE PRATHAMESH SANTOSH
17	PRN:2067571293025	PATIL SUMIT SANJAY
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19	PRN:2067571293027	INAMDAR AFAROJ SIKANDAR
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21	PRN:2067571293029	/CHOUGULE UMA ASHOK
22	PRN:2067571293030	GARDI SURAJ DILIP
23	PRN:2067571293031	GHODAKE GANESH VASANT
24	PRN:2067571293032	THAKARE BHUSHAN KASHINATH
25	PRN:2067571293033	BARGE ANIKET SAMBHAJI
26	PRN:2067571293034	BHASME VAIBHAV SANTOSH

27 PRN: 2067572017 Shewale Atul Bhagwan
1129310015

28 PRN - 2067571293042 Nikhile Shivaji Shinde
33

PRN - 2067571293036 Arshi Balkrishna Mane

PRN - 2067571293043 - Prajyoti Sodashev Shetle

H.O.D.

Electrical Engineering

Yashoda Technical Campus, Satara



DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
Faculty of Engineering
Department of Electrical Engineering

Report of Practical Session Visit

Date: - 24/12/2022

Name of the Institute :- ADCET, Ashta
Subject :- High voltage engineering
Time :- 10:00am to 07:00pm

Major Points :-

- During the visit student were given information about the HVE lab.
- Following practical's were conducted
 1. Impulse wave shape of sample wave
 2. Equipotential point plotting by Electrolytic tank
 3. Breakdown voltage test of oil
 4. 5 KV insulation test
 5. 5 stage impulse generator
 6. Breakdown voltage test of Air(Sphere Gap) for AC voltage
 7. Breakdown voltage test of Air(Sphere Gap) for D-C voltage
- Apart from the experiments the students were given information about S.O.P. for the HVE lab.

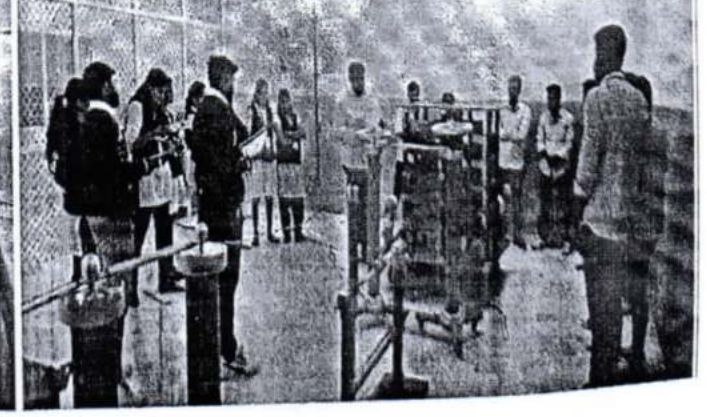
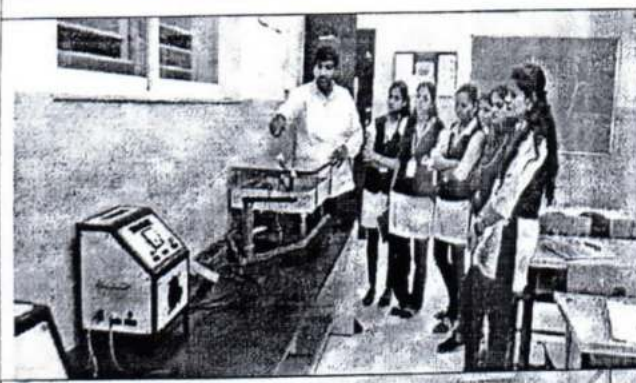



DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
Faculty of Engineering
Department of Electrical Engineering

Photo Gallery





DIRECTOR
Yashoda Technical Campus
Satara





**Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus
Faculty of Engineering
Department of Electrical Engineering
A.Y.: 2021-2022**

Date: 23/12/2022

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H.O.D.
Electrical Engineering
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DIRECTOR
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Satara



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YASHODA TECHNICAL CAMPUS, SATARA

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Ref. No. - YSPM/YTC/2022 - 23/

Date :- 22/12/2022

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Annasaheb Dange College of Engineering & Technology,

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Looking forward to a positive response.

Thanking you

Received
24/12/22



bed
DIRECTOR
Yashoda Technical Campus
Satara

Principal

Dr. D. S. Badkar
Principal
Yashoda Technical Campus,
Faculty of Engineering



Yashoda Shikshan Prasarak Mandal's

**YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF ENGINEERING**

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Date: - 24/ 12 /2022

To,
Head of Department,
Electrical Engineering
ADCET, Ashta

**Subject: Thanking Letter from Yashoda Technical Campus Satara for HVE & ED laboratory Visit for
Practical Session.**

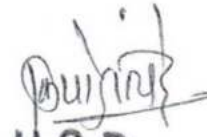
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Sincere Regards,

Received
24/12/22




H.O.D.
Electrical Engineering
Yashoda Technical Campus, Satara




DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
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33 PRN - 2067571293036 Anki Balkrishna Mane

PRN - 2067571293043 - Prajanta Sodasiv Shelke

H.O.D.

Electrical Engineering
Yashoda Technical Campus, Satara



DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
Faculty of Engineering
Department of Electrical Engineering

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- Following practical's were conducted
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 2. Equipotential point plotting by Electrolytic tank
 3. Breakdown voltage test of oil
 4. 5 KV insulation test
 5. 5 stage impulse generator
 6. Breakdown voltage test of Air(Sphere Gap) for AC voltage
 7. Breakdown voltage test of Air(Sphere Gap) for D-C voltage
- Apart from the experiments the students were given information about S.O.P. for the HVE lab.




DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
Faculty of Engineering
Department of Electrical Engineering

Photo Gallery



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara

Date: - 22, Dec 2022

To,
The Principal,
Yashoda Technical Campus, Satara

Subject: Regarding laboratory Visit

Respected Sir,

With respect to the above subject, Final year B.Tech Electrical Engineering department students have **High Voltage Engineering Lab** in their syllabus.

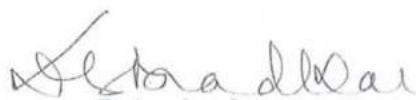
This subject has a laboratory session which is mandatory in the syllabus; on the same ground, the department has organized a visit to **HVE LAB, Annasaheb Dange College of Engineering & Technology, Ashta.**

As per telephonic communication with Prof .Pravin Mali, the 250/- per students charge is finalized. Department Final year student count is 35, as per this total charges will be required $35*250= 8750$ /-.

Kindly sanction 8750 /- Rs. and provide bus facility as well.

Thanking you




Principal
Yashoda Technical Campus,
Faculty of Engineering




DIRECTOR
Yashoda Technical Campus
Satara



**Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus
Faculty of Engineering
Department of Electrical Engineering
A.Y.: 2022-2023**

Date: 23/12/2022

Schedule Of HVE & ED Practical Session at ADCET, Ashta , Sangali

Date	Paricular
24/12/2022	8.30am Departure from YTC
	10.30am Breakfast
	11am to 5pm HVE & ED lab Practical Session
	1.30pm Lunch
	5pm Departure from ADCET, Ashta, Sangali
	7.00pm Arrival to YTC at




HOD

H.O.D.

Electrical Engineering
Yashoda Technical Campus, Satara




DIRECTOR
Yashoda Technical Campus
Satara

Date: - 22 Dec 2022

To,
The Registrar,
Yashoda Shikshan Prasarak Mandal, Satara

Subject: Regarding Bus Facility

Respected Sir,

With respect to the above subject, Electrical Engineering department has organized practical session for final year B.Tech students, on **24 December 2022** at **HVE LAB, Annasaheb Dange College of Engineering & Technology, Ashta.**

Total Number of students:-35

Kindly provide the bus facility.

Thanking you




H.O.D.
Electrical Engineering
Yashoda Technical Campus, Satara




DIRECTOR
Yashoda Technical Campus
Satara



यशोदा शिक्षण प्रसारक मंडळ, सातारा.

--: वाहन मागणी अर्ज :-

प्रति,
मा. ट्रान्सपोर्ट अधिकारी,
वायएसपीएम, सातारा.

मी. श्री. किशोर ना. शिंदे पद विभाग प्रमुख

शाखा Electrical Engineering येथे कार्यरत असून मला / आम्हाला खालीलप्रमाणे प्रवास करण्यासाठी महाविद्यालयाच्या वाहनाची आवश्यकता आहे, त्यास मंजूरी मिळावी.

प्रवास मार्ग	प्रवासाचे कारण
सातारा ते आष्टा (आठवालाहेल डागे इन्जिनिअरिंग कॉलेज, आष्टा)	High voltage Engineering या विषयाचे practicals session
दिनांक 24-12-22	वेळ 9.00-AM.

दिनांक 23-12-22

कळावे,

आपला विश्वासू,

सही किशोर ना. शिंदे

ड्रायव्हरचे नाव : ज्ञानेश्वर पवार (9359482281) सही [Signature]

वाहन प्रकार : Force Bus (26 Seater) वाहन नं. MH-11 CH 0248

सुरुवातीचे कि. मी. _____ अखेरचे कि. मी. _____ एकूण कि. मी. _____

S.B. Saw
ट्रान्सपोर्ट अधिकारी

[Signature]
कुलसचिव

उपाध्यक्ष

सदर मागणी अर्ज प्रवर्तकाच्या 8 दिवस अगोदर मंजूर करून घेण्यात यावा.



6757
DIRECTOR
Yashoda Technical Campus
Satara



YSPM's
Yashoda Technical Campus,
Faculty of Engineering
Electrical Engineering Department

visit

UNDERTAKING BY STUDENT

I..... Shinde Nikita S. s/o/D/o.....
Student of Yashoda Technical Campus Satara hereby, declare that
I am going to Anasahab Dange College Ashra.....
.....on 24/12/22.....at.....

I will cooperate with all my mates and will follow all the instructions given by the faculty member/ team leader. In case of any act of indiscipline or misbehavior by me I shall owe responsibility and shall abide by the action / decision taken by the faculty member / team leader.

I am the member to the Yashoda family and I will follow all the moral duties during the industrial visit.

Date 24/12/22.....

Signature of Student:- N.S. Shinde.....



YSPM's
Yashoda Technical Campus,
Faculty of Engineering
Electrical Engineering Department

visit

UNDERTAKING BY PARENT/ HOD

I.....Parent/ HOD of Mr./Ms.....
who is studying in, in
classBranch....., hereby, undertake that my candidate may be
permitted for the above mentioned.....
organized by the institute at our own risk. In case of any misbehavior or act of indiscipline by
the candidate, I shall abide by the action / decision taken by the institute. Further in case of
any mishap/accident or damage / loss of life due to accident or some other unfortunate
reason, the institute management shall not be held responsible.



N.S. Shinde
DIRECTOR
Yashoda Technical Campus
Satara



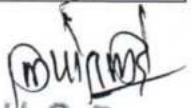


Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
Department of Electrical Engineering

Industrial Visit

Sr. No.	Name of Company/ Organization/Center	Date of Visit	No. of Student
1.	HVE lab at ADCET ,Ashta	8/1/2022	32
2.	Satara Railway Station, Satara	28/3/2022	08
3.	Yashoda Technical Campus ,Satara	29/3/2022	13




H.O.D.
Electrical Engineering
Yashoda Technical Campus, Satara
HOD Electrical




DIRECTOR
Yashoda Technical Campus
Satara



Request Letter

3 messages

Mr. K. R. Shinde <electhod_ytc@yes.edu.in>
Reply-To: electhod_ytc@yes.edu.in
To: sdpl_ele@adcet.in
Cc: "Dr.Aniruddha Mahatme" <principalengg_ytc@yes.edu.in>

Mon, Dec 27, 2021 at 3:00 PM

Respected Sir,

Herewith sending you the request letter to conduct B.Tech Final Year HVE & ED subjects practicals. Kindly go through the attachment.

Thanks & Regards,



Mr. K. R. Shinde
Assistant Professor & H.O.D ,
Department of Electrical Engineering,
Yashoda Shikshan Prasarak Mandal's,
Yashoda Technical Campus,
Wadhe, Satara- 415011.
E.mail: electhod_ytc@yes.edu.in,
Mob: +919604507507
Web:www.yes.edu.in

!!! Be Different & Make Difference !!!



Think before you print

Contribute to Environment: Please do not print this mail unless and until very necessary. Save paper, save trees.

Letter ADCET-converted.pdf
80K

Mail Delivery Subsystem <mailer-daemon@googlemail.com>
To: electhod_ytc@yes.edu.in

Mon, Dec 27, 2021 at 3:00 PM



Address not found

Your message wasn't delivered to sdpl_ele@adcet.in because the address couldn't be found, or is unable to receive mail.

[LEARN MORE](#)

The response was:

550 5.1.1 The email account that you tried to reach does not exist. Please try double-checking the recipient's email address for typos or unnecessary spaces. Learn more at <https://support.google.com/mail/?p=NoSuchUser> h26sor31484751fm.77 - gsmtip



Final-Recipient: rfc822; sdpl_ele@adcet.in
Action: failed



DIRECTOR
Yashoda Technical Campus
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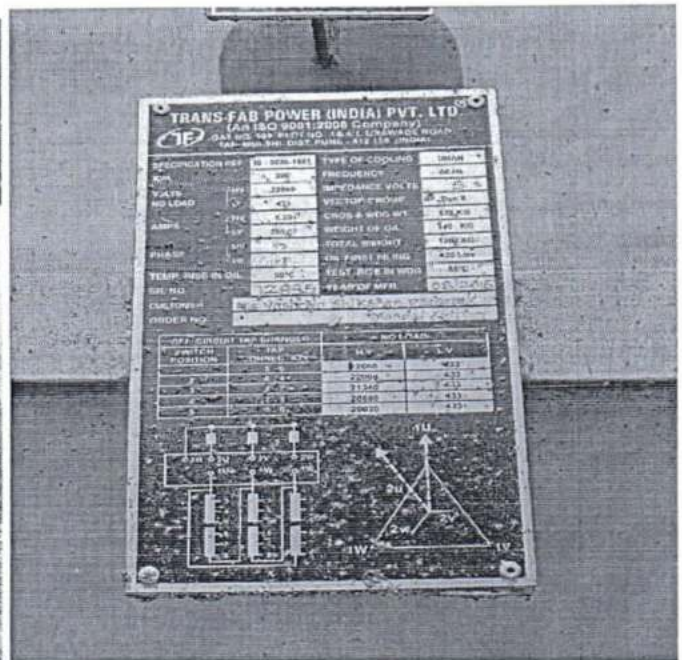


**YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS
FACULTY OF ENGINEERING
Department of Electrical Engineering**

Report on Visit at Maintenance of 200 kVA Transformer

Date: 29/03/2022

As a part of curriculum developed by DBATU, industrial visits are included in the syllabus so that the students can get practical application of the knowledge gained in the classrooms. One of such visits was arranged at maintenance of a 200 kVA transformer at the college campus. The college is having own pole mounted 220 kVA/433 VA substation. Students got the information regarding quality testing of transformer oil dielectric strength, filtration process of oil and working of pole mounted substation.



bed
DIRECTOR
Yashoda Technical Campus
Satara





Yashoda Shikshan Prasarak Mandal's

YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF POLYTECHNIC

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Prof. A. D. Sagare
Vice President

Dr. R. P. Kulkarni
Principal

Ref. No. - YSPM/YTC/ADMIN/207/2021-22

Date: -29/03/2022

To,
Principal,
YSPM' Yashoda Technical Campus
Satara

Subject: Request To permit visit at transformer maintenance site

Respected Sir,

As part of curriculum of 2nd & 3rd year Electrical Engineering Student ,industrial visit is mandatory ,so as to provide with them real insight of working procedure of maintenances of different electrical equipment, to fulfill curriculum demand, therefore we request to permit our 2nd & 3rd year students and faculty for site visit to pole mounted substation at our campus.

With Regards,



Principal




DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's
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Affiliated to Shivaji University, Kolhapur / MSBTE, Mumbai.

Prof. Dasharath Sagare
Founder, President

Dr. R. P. Kulkarni
Principal

Ref. No. - YSPM/YTC/ ADMIN/ 205 /2021-22

Dates: - 29/03/2022

To,
Principal,
YSPM's Yashoda Technical Campus
Satara, 415002

Subject: Thanking Letter from Yashoda Technical Campus for site visit.

Respected Sir,

With due regards, we show our gratitude for permitting us for site visit at transformer maintenance work. It was a great experience for our students to have an interaction with technical experts from industry. Also it was a learning experience for our students.

Sincere Regards,



Principal
Principal

Faculty of Engineering
YSPM's Yashoda Technical Campus, Satara



DIRECTOR
Yashoda Technical Campus
Satara



YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA FACULTY OF ENGINEERING
DEPARTMENT OF ELECTRICAL ENGINEERING

Roll Call List Transformer Maintenance Site Visit

T.Y.B.Tech		A.Y.21-22	
Sr.No	PRN(13 DIGIT)	Name Of Student	Sign
1	PRN:1967571293005	DESAI PRITAM ADHIK	
2	2067571293010	Magar Sushant Shivaji	
3	2067571293011	Gharge Swapnil Shankar	
4	2067571293012	Kamble Pramila Bapusaheb	
5	2067571293013	Sanas Rohan Sanjay	
6	2067571293014	Kirve Sameer Suryakanat	
7	2067571293015	Pawar kajal pramodbhai	
8	2067571293016	Shinde Priyanka Mahesh	
9	2067571293017	More Kajal Prabhakar	
10	2067571293018	Shivankar Abijeet Santosh	
11	2067571293019	Paramane Pradnya Dhanasing	
12	2067571293020	Kate Rishikesh Ashok	
13	2067571293021	Kokate Aman Sanjay	
14	2067571293022	Sabale Shraddha Sanjay	
15	2067571293023	Malusare Shivani Vishwanath	
16	2067571293024	BIRAMANE PRATHAMESH SANTOSH	
17	2067571293025	Patil Sumit Sanjay	
18	2067571293026	Bagal Ganesh Bajirao	
19	2067571293027	Inamdar afaroj sikandar	
20	2067571293028	Nalawade Prasad Ashok	
21	2067571293029	Chougule Uma Ashok	
22	2067571293030	Gardi Suraj Dilip	
23	2067571293031	Ghodake Ganesh Vasant	
24	2067571293032	Thakare Bhushan Kashinath	
25	2067571293033	Barge Aniket Sambhaji	
26	2067571293034	Bhasme Vaibhav Santosh	
27	2067571293035	Patil Suraj Sadashiv	
28	2067571293036	MANE ARTI BALKRISHNA	
29	2067571293037	GHANWAT ANIKET AJIT	
30	2067571293038	Patil Ulhas Ashok	
31	2067571293039	Nade Akshay Vijay	
32	2067571293040	Bhosale omkar vitthal	
33	2067571293041	Aherraio Atish Dilip	
34	2067571293042	Shinde Nikita Shivaji	
35	2067571293043	Shelke Prajakta Sadashiv	
36	51675720171129300000	Atul Shewale	



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H.O.D.

Electrical Engineering
Yashoda Technical Campus, Satara



[Handwritten Signature]
DIRECTOR
Yashoda Technical Campus
Satara

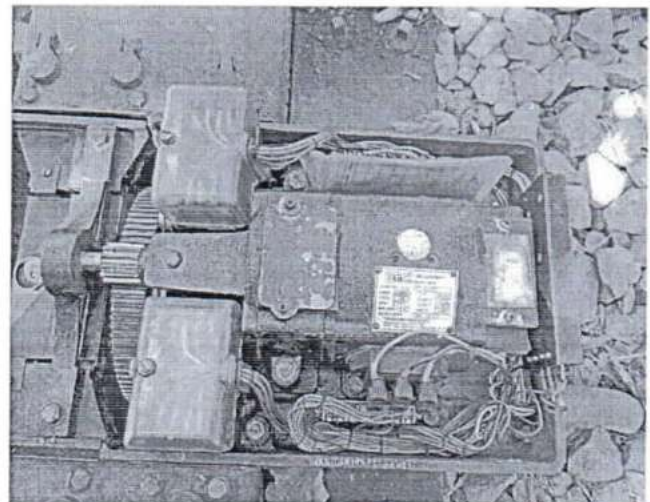
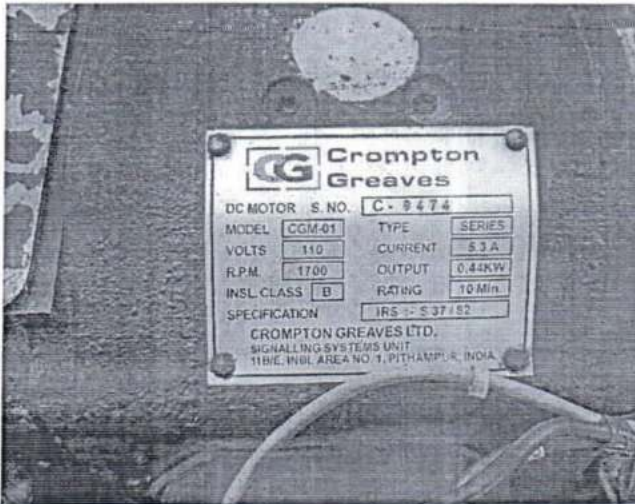


**YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS
FACULTY OF ENGINEERING
Department of Electrical Engineering**

Date: 01/04/2022

Report of Visit at Satara Railway Station

A visit was arranged at Satara Railway Station for the students of SY and TY Electrical. The purpose of the visit was to get information and practical working of Substation at Railway Station Yard, S & T Signaling used at Railway Station, working of traction system, Control Panel etc. The single phase 50 Hz power for the electric traction is obtained from 132 kV Extra High Voltage 3-phase grid system through step-down single-phase transformers. For this purpose, duplicate feeders comprising of only 2 phases are run from the nearest grid substation of the Supply Authority to the traction substation. Students also got the information about control panel, back-up supply from the Transportation In-charge Mr. N. C. Alexander.



[Signature]
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Yashoda Technical Campus
Satara

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Electncal Engineering
Yashoda Technical Campus, Satara

**YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA FACULTY OF ENGINEERING
DEPARTMENT OF ELECTRICAL ENGINEERING**



Roll Call List Railway Station Visit

T.Y.B.Tech		A.Y.21-22	
Sr.No	PRN(13 DIGIT)	Name Of Student	Sign
1	PRN:1967571293005	DESAI PRITAM ADHIK	P. Desai
2	2067571293010	Magar Sushant Shivaji	
3	2067571293011	Gharge Swapnil Shankar	
4	2067571293012	Kamble Pramila Bapusaheb	
5	2067571293013	Sanas Rohan Sanjay	S.S.
6	2067571293014	Kirve Sameer Suryakanat	
7	2067571293015	Pawar kajal pramodbhai	K.Pawar
8	2067571293016	Shinde Priyanka Mahesh	
9	2067571293017	More Kajal Prabhakar	
10	2067571293018	Shivankar Abijeet Santosh	Ashok
11	2067571293019	Paramane Pradnya Dhanasing	
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13	2067571293021	Kokate Aman Sanjay	
14	2067571293022	Sabale Shraddha Sanjay	
15	2067571293023	Malusare Shivani Vishwanath	
16	2067571293024	BIRAMANE PRATHAMESH SANTOSH	K.P. Birmane
17	2067571293025	Patil Sumit Sanjay	
18	2067571293026	Bagal Ganesh Bajirao	
19	2067571293027	Inamdar afaroj sikandar	
20	2067571293028	Nalawade Prasad Ashok	H.N. Nalawade
21	2067571293029	Chougule Uma Ashok	
22	2067571293030	Gardi Suraj Dilip	G. Gardi
23	2067571293031	Ghodake Ganesli Vasant	
24	2067571293032	Thakare Bhushan Kashinath	
25	2067571293033	Barge Aniket Sambhaji	
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36	51675720171129300000	Atul Shewale	



(Signature)
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Electrical Engineering
Yashoda Technical Campus, Satara



(Signature)
DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
NH-4, Wadhe Phata, Satara., Tele Fax- 02162-271238/39/40
Website- www.yspmsatara.co.in, Email-admin@yspmsatara.co.in
Approved by AICTE- New Delhi, Govt. of Maharashtra (DTE, Mumbai)
Affiliated to Shivaji University, Kolhapur / MSBTE, Mumbai.

Prof. Dasharath Sagare
Founder, President

Dr. R. P. Kulkarni
Principal

Ref. No. - YSPM/YTC/ ADMIN/

/2021-22

Date:- 28/3/2022

To,
The Station Master,
Railway Station,
Satara.

Subject: Letter of Thanking

Respected Sir,

We the Faculty of Engineering of Yashoda Technical Campus are very thankful for the permitting our students for visit and give your valuable time for our students.

Thanking You,

Yours Faithfully,
Principal
Faculty of Engineering
YSPM's Yashoda Technical Campus, Satara



DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's

YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF POLYTECHNIC

NH-4, WadhePhata, Satara. Tele Fax- 02162-271238/39/40

Website- www.yes.edu.in, Email: -principal_poly@yes.edu.in

Approved by AICTE, DTE, Mumbai, Affiliated to MSBTE, Mumbai.

Prof. A. D. Sagare
Vice President

Dr. R. P. Kulkarni
Principal

Ref. No. - YSPM/YTC/ADMIN/ /2021-22

Date: -28/03/2022

To,
The Station Master Railway station
Satara

Subject: Permission for Railway Station visit

Respected Sir,

With due regards, we would like to seek your kind permission for arranging a visit to Railway station for our students to gain the knowledge of Railway Station ,Components parts of railway track, electrical locomotive working, substation.

Students are going to be accompanied by two faculty members from, department of Engineering and taking care for them in every regard is our responsibility.

Name of the faculty-1.Ms.Idate K.V.
2. Mr.Pawashe A.M

Looking forward for your approval.

Thanking You.

Yours Faithfully,



Principal
Principal
Faculty of Engineering
YSPM's Yashoda Technical Campus, Satara



DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Technical Campus, Satara

(Approved by AICTE, Delhi/Approved by Govt of Maharashtra DTE) Email: principalengg_ytc@yes.edu.in
 Web : www.yes.edu.in NH-4, wadhe, Satara, Tele Fax-02162-271238/39/9172220775



Faculty of Engineering
 Department of Computer Science and Engineering

20311

List of industrial visits arranged by department during year 2022-23

Sr. No.	Class	Subject to Be Covered During Industrial Visit	Visited Company	Date of Visit
1.	SY B Tech.	BPM, ITES, web enabled technologies	Infosys BPM Ltd. HRD-Pune CSR & Diversity	28/01/2022
2.	TY B Tech.	Innovation, Incubation, entrepreneurship	COEP, BHAU institute, Pune	6/12/2022
3.	Final Year B Tech.	ERP, inventory system	Acme Infovision Pvt. Ltd., Satara	8/12/202



Dr. S V. Balshetwar
 HOD CSE

H.O.D.

Computer Science & Engg.
 YSPM'S Yashoda Technical Campus, Satara

Vision of department: To lead in technical, quality education, innovation, research for development of sustainable & inclusive technology for the society.

Mission of department: 1. To create ambience of academic excellence through state of art infrastructure. 2. To create student-centric pedagogy that will lead to employability. 3. To create a software engineering professional with knowledge of multidisciplinary fields, can provide innovative products & service to society. 4. To train and motivate the students for lifelong learning, employability, and entrepreneurship.



DIRECTOR
 Yashoda Technical Campus
 Satara



Yashoda Shikshan Prasarak Mandal's

**YASHODA TECHNICAL CAMPUS,
SATARA**

NH-4, Wadhe Phata, Satara., Tele Fax- 02162-271238/39/40

Website- www.yes.edu.in, Email- yspadmin@yes.edu.in

Approved by AICTE- New Delhi, Govt. of Maharashtra (DTE, Mumbai)

Affiliated to Dr. Babasaheb Ambedkar Technological University,
Lonere.

Prof. Dasharath Sagare
Founder, President

Dr. D.S. Badkar
Principal

ONE PAGE INDUSTRIAL VISIT REPORT

Name of Industry : ACME Infovision Systems Pvt Ltd, Satara

Type of Industry : Manufacturer of software products development

Date of Visit : 8th Dec 2022

Subject : IT Industry Requirement today

Visit for : Final Year BTech CSE Department

Number of Students : 30

Introduction of Industry:

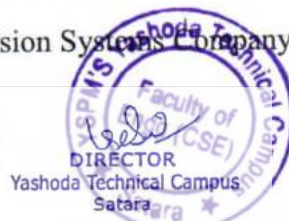
ACME Infovision Systems - Manufacturer of software products development, desktop applications marketing in Satara, Maharashtra..

Providing you the best range of Software Products Development, Desktop Applications. Marketing, Web Apps Service, Desktop Applications Testing Service and Desktop Application Software Solution with effective & timely delivery.

ACME Infovision Systems provides various IT solutions for small scale companies, Cloth shops, Jewelry shops and other offices. They use client based development model, so each product they produce is absolutely unique. ACME Infovision Systems always follows client first policy to make sure clients need should be satisfied. We never compromise in Quality, which made them to improve to this position. Currently they are working on Clarion Technology. They are having two main Projects i.e. Infinity and insight. Students have asked various questions to them and the company staff members have solved the student's queries.

Students were made aware of the following topics

1. IT Industry Requirement today
2. Ongoing Projects of ACME Infovision Systems Company.



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Computer Science & Engg.
YSPM'S Yashoda Technical Campus, Satara

3. What is Insight and Infinity.
4. How it Works.
5. How bugs and quality is maintained.

Staff members were interacted with students. They were also given an insight into latest IT areas.

Photographs:



Satara, Maharashtra, India
 P4/4, IT Park, Old MIDC Satara, Opp. IDBI Bank Godoli Branch, Next to Utopia Automation, Near Kalyan Resort, Diagonally, opposite Mahindra Automobiles, MIDC, Satara, Maharashtra 415004, India
 Lat 17.680338°
 Long 74.024388°
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[Signature]
 Coordinator



HOD
[Signature]
 H.O.D.



Computer Science & Engg.
 Yashoda Technical Campus, Satara



Yashoda Shikshan Prasarak Mandal's

YASHODA TECHNICAL CAMPUS, SATARA

NH-4, Wadhe Phata, Satara., Tele Fax- 02162-271238/39/40

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Affiliated to Dr. Babasaheb Ambedkar Technological University,
Lonere.

Prof. Dasharath Sagare
Founder, President

Dr. D.S. Badkar
Principal

ONE PAGE INDUSTRIAL VISIT REPORT

Name of Industry: College of Engineering, BHAU Institute Pune. (Mayuresh Sir)

Type of Industry : Innovation & Incubation center

Date of Visit : 6th Dec 2022

Subject : Innovation & Incubations

Visit for : Third Year BTech CSE Department

Number of Students: 38

Introduction of Industry:

COEP's BHAU Institute – Bhau Institute of Innovation, Entrepreneurship and Leadership was set up by Mr. Narendra Kalé, an alumnus of COEP (1974) and Mr. Sanjay Inamdar, a successful entrepreneur to promote incubation of enterprises from amongst COEP students.

The Idea behind Bhau Institute

"BHAU" means elder brother. An elder brother is a unique person for the young siblings in Indian culture. You enjoy a special relationship with him; He is the one you lean on for guidance, support and a helping hand in all your adventures. He allows you to fall down; helps you pick yourself up and run again. He provides just enough guidance to get you going and gradually launches you into the real world. This is the spirit for BHAU institute - It will encourage students not only to find their own calling but go it unleashing their full potential. It will provide just enough guidance for them to support their dreams and ambitions. We desire our students to be entrepreneurs in their own right, finding their own place under the sun.

Students were made aware of the following topics

1. IT Industry Requirement today
2. Ongoing Innovative Projects at BHAU Institute.



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Computer Science & Engg.
YSPM'S Yashoda Technical Campus, Satara

3. Incubators are designed to nurture new and small businesses by helping them survive and grow through the difficult and vulnerable early stages of business.
4. BHAU hosts events related to its focus areas and also on Innovation, Entrepreneurship and Leadership. These events are locally integrated and globally connected to enable cross-border collaboration for start-up creation.

Photographs:



Shm
Coordinator



vs
DIRECTOR
Yashoda Technical Campus
Satara

HOD

vs

H.O.D.

Computer Science & Engg:

VS PM'S Yashoda Technical Campus, Satara



YSPM's
Yashoda Technical Campus, Satara
Faculty of Engineering
Department of Mechanical Engineering

Industrial visit report

- **Title Industrial Visit** – Shree Tools
- **Date of visit conducted:** 11/11/ 2022
- **Class:** Final Year BTech
- **Subject:** “Manufacturing Process- III” & “Manufacturing Process Lab-II”
- **Name of staff:** Mr. Rathod M. L. and Mr. Nimbalkar P. P.
- **Number of Students:** 23
- **Industry address:** **Shree Tools**
Plot No. H20/2, Old MIDC, Manik Nagar,
Satara, Maharashtra 415004
- **Name of concern person/HR of the industry:** Mr. Shriram Dixit
- **Contact No :** 9822 2583 85
- **Objectives of the visit:**
 1. To Study the Non Traditional Machines
 2. To study the Vertical Milling Centre
 3. To Study Press Tools

About Shree Tools:-

Shree Tools was established in 1997 and has grown since that time to become the leaders in the manufacturing of Press Tools, Moulds, Metallic Patterns, Die Casting Dies and various components on V.M.C. Machine, Spark Erosion, wire EDM, LASER Beam Machine. Quality and trouble-free performance of our products made us to sustain the good position in the market. Shree Tools was started in 1997 with 4 persons. Our proprietor Mr. Shriram Dixit passed his B.E. in Mechanical from Walchand College of Engineering, Sangali, and then completed P.G. in Tool Design from C.I.T.D. Hydrabad.

Summary: Industry Visit is organized to give practical exposure to students apart From the theoretical knowledge they gain through classroom lectures. The Visits are regarded as an integral part of students learning. As students visited and looked at all the machine operations shearing, forming, piercing, punching, blanking, bending, assembling, grinding, finishing, Besides mechanical & hydraulic power presses. And also students sheen the Spark erosion machine operation, Wire EDM Machine operation, LASER Beam Machine operation, VMC Machine operations



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara

Photos:



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara



[Signature]
DIRECTOR
Yashoda Technical Campus
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DIRECTOR
Yashoda Technical Campus
Satara



YashodaShikshanPrasarakMandal's
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NH-4, WadhePhata, Satara. Tele Fax- 02162-271238/39/40

Website- www.yes.edu.in, Email-director_ytc@yes.edu.in

Approved by AICTE, DTE, Mumbai, Affiliated to DBATU (Lonere), SUK/MSBTE.

Prof. D. B. Sagare
Founder-President

Prof. Dr. D. S. Badkar
Principal

Ref. No. -YSPM/YTC/ 558 / 2022-23

Dates: - 7/11/2022

To,
The Director
Shree Tools
Plot No. H20/2, Old MIDC, Manik Nagar,
Satara, Maharashtra 415004

Subject: Request to get permission for Industrial Visit of Final Year B.Tech Students.

Dear Sir/Madam,

With reference to above subject, department of Mechanical Engineering of YTC, Satara wish to have one day visit in Second week of November 2022, under subject "Manufacturing Process - III" & "Manufacturing Process Lab-II" to your industry as a part of Dr. Babasaheb Ambedkar Technological University, Lonere curriculum and student development.


The details of the visit are as mentioned below:

- To Study the Non Traditional Machines
- To study the Computer Numerical Control Machine
- Press Tools

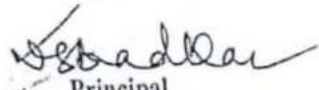
Total strength wish to visit is 32

No of students: 30 (Final Year BTech)
No of Staff: 02

It would be fruitful if you permit us for the visit at your industry.
Waiting for your favorable reply.
Thanking You.


Subject Teacher


HOD
HOD Mechanical
YSPMS Yashoda Technical Campus
Satara


Principal
Principal
Faculty of Engineering
YSPMS Yashoda Technical Campus




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Yashoda Technical Campus
Satara



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Approved by AICTE, DIT, Mumbai. Affiliated to DBATU (Lonere), SUK/MSHTE.

Prof. D. B. Sagare
Founder-President

Prof. Dr. D. S. Badkar
Principal

Ref. No. -YSPM/TC/ 588 / 2022-23

Dates: -11 / 11 /2022

To,

H.R. Manager
Shree Tools
Plot No. H20/2, Old MIDC, Manik Nagar,
Satara, Maharashtra 415004

Subject: Thanking for industrial visit in your industry.

Respected Sir,

With due regards, we show our gratitude for your kind approval for allowing this industrial visit & giving students information about nontraditional machining processes & CNC Machine. It was leaning experience for them & we highly appreciate your cooperation & helpful hand to make this visit successful.

Thanking You



Subject Teacher

HOD

HOD Mechanical
YSPMS Yashoda Technical Campus
Satara

Principal

Principal
Faculty of Engineering
YSPM's Yashoda Technical Campus, Satara

M/S SHREE TOOLS
H-20/2, MIDC,
SATARA-415004.



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Yashoda Technical Campus, Satara



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Email: principalengg_ytc@yes.edu.in

Web : www.yes.edu.in NH-4, Wadhe, Satara, Tele Fax-02162-271238/39/9172220775

Faculty of Engineering
Department of Mechanical Engineering

I. List of industrial visits arranged by department during year 2022-23

Sr. No	Class	Subject To Be Covered During Industrial Visit	Visited Company	Date Of Visit
1.	TY B.Tech.	MP-1	Shree Tools, Satara	/W/2022
2.	TY B.Tech.		Khutale Industries, Satara	/11/2022
3.	TY B.Tech.	IC Engine	State Transport Workshop, Satara	13/4/2023



Vision of the Department

To be identified as a department with excellence in academics by synergism of teaching- learning, skill development and research.

Mission of the Department

M1: To develop state of the art facilities to stimulate faculty, staff and students to create, analyze, apply and disseminate knowledge.

M2: To hone employability and entrepreneurship skills of the students through industry-institute interaction.

M3: To create an environment for the students to excel in mechanical engineering field, engage in research and development activity and participate in professional activities.

M4: To develop an ability to use techniques, modern software and machine tools necessary in the practice of Mechanical Engineering Profession



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Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
Faculty of Engineering
Department of Civil Engineering

INDUSTRIAL VISIT AT MALKAPUR TAL- KARAD DIST. SATARA

DATE OF VISIT- 01/07/2022

SY BTECH CLASS

SUBJECT ENVIRONMENTAL ENGINEERING

1) WATER TREATMENT PLANT

Students of SY B tech class, after visit to water treatment plant understood the water treatment process which is based on unit operation & unit process. This renowned plant established in 2012 for Malkapur city having population 40,000 of 5MLD. The scheme receives seven lakh liters of raw water per hour as raw water from Koyana river having 03 centrifugal pumps of 500 HP of 03 numbers.

Scheme has aeration unit – alum dosing unit- sedimentation unit (Clarifier) – filtration – disinfection unit- GSR – distribution system.



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Satara

2) SEWARAGE TREATMENT PLANT

It has capacity 5 MLD to treat municipal waste water established in 2012-13. It works on unit operation & unit process. The scheme has following units. Bar screen- Still basin chamber- pumps –macerators for grit removal – manual & automatic separators of foreign bodies – aerobic digester – sedimentation (Clarifier) – chlorination- Sludge drying unit. Students came to know after treatment of municipal waste being tested to its acceptable parameters.



Sludge is given to nearby farmers as manure for Rs 3/- per 1000 kg. and water after treatment supply to nearby farms free of cost.

3) FECAL TREATMENT PLANT

New concept, sludge after digestion from each septic tank transported on treatment site 3000 kg of three times in a Day. Units are storage tank of 10,000 kg. – Pumps- storage cilo of each 1000 lit. 03 numbers.

Digestion unit with aerobic – sludge for compost by Tiger worms – water supply to inlet of STP.



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Satara

4) DRY & WET GARBAGE PROCESS

DRY GARBAGE PROCESS

Collection – segregation – making classification – packaging – sale to vendor

Every day 5 tone of dry garbage received form 'Ghanta Gadi 'Out of which 3 tone as dry garbage Processed here.



WET GARBAGE PROCESS

Wet garbage process plant runs on Two toe automation process of removing moisture work under solar power of 1360 units required per day. Wet sludge sale per day 13 tones at cost Rs 3per kg as fertilizer

After successful completion of visit students reached at campus on same day at 4:00 pm in campus.



Mr. LEMBHE S .S.

ENV subject Teacher



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Satara



Each working unit students observed carefully and got the knowledge of how bacteria free wholesome Water supplied to consumers of Malkapur citizens.



Page
 H.O.D.
 Civil Engineering

YSPM'S Yashoda Technical Campus, Satara



bed
 DIRECTOR
 Yashoda Technical Campus
 Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
Faculty of Engineering
Department of Civil Engineering

Visit Report

Event: Industrial visit to Satara Railway Station, Satara

Date: 19th December 2022 Time: 10.00 am –1.00 pm

Venue: Satara Railway Station, Satara

Participants: 30 Students and 2 Faculty Members

Organized by: Department of Civil Engineering

Under the Infrastructure Engineering & Design of Steel Structure subject, the Department of Civil Engineering organized an industrial and educational visit to Satara Railway Station for Final Year & Third Year Students on **December 19, 2022**. **Mr. Karpe Kishor (Station Manager)** provided an in-depth explanation of the Railway's Signaling System and interlocking systems. Additionally, he provided information about their experience using the interlocking system and controlling railway traffic.

Prof. Shaikh A.N. gives detailed knowledge regarding Railway Engineering components i.e. Types of Rails, joints, Sleepers, Ballast, Signaling system etc.

Prof. Shah A.S., faculty of Civil Engineering Department, Faculty of Engineering, Yashoda Technical Campus, gives detailed knowledge about Steel Structure, and Different types of connections, I-sections, H-sections, CHS (Circular column Hollow Sections), Angles (equal and unequal), Lacing and Battening System. Students also able to get knowledge of Base Plate, Pedestal, different types of Truss, Purlins, Tie sections, Welded connection, Riveted connection and Bolted Connection. Foot Over Bridge etc.

The visit was organized with the prior permission & by the initiative and hard efforts of head of Civil Engineering department Prof. Borate P.G., & subject teachers Prof. Shaikh A.N. & Prof. Shah A S, guided the students. Along with the staff members, students of Final Year & T.Y Civil took hard efforts and initiative under the continuous guidance subject teachers, which makes this visit a grand success.




DIRECTOR
Yashoda Technical Campus
Satara



FIG.1 INTERLOCKING SYSTEM AT RAILWAY STATION

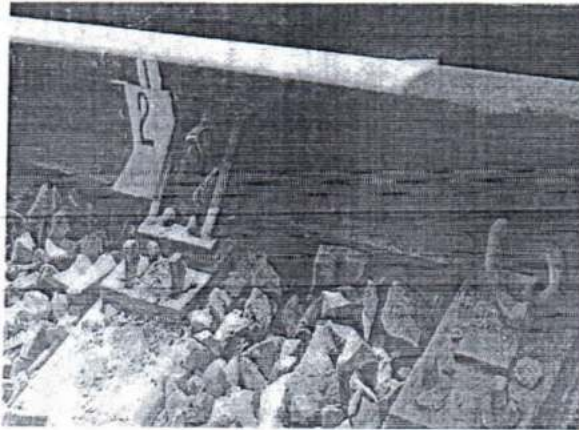


FIG.2 RAIL JOINTS

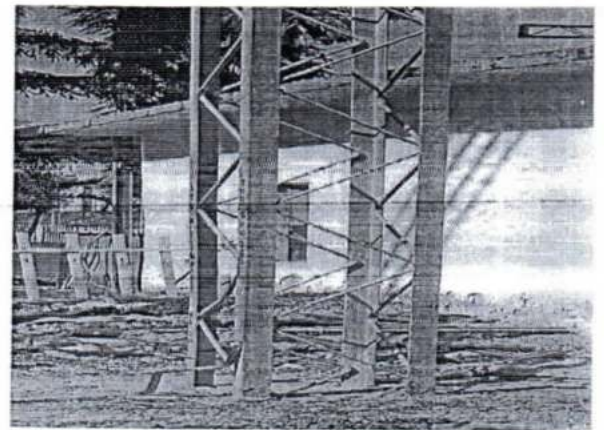


FIG.3 LACING SYSTEM

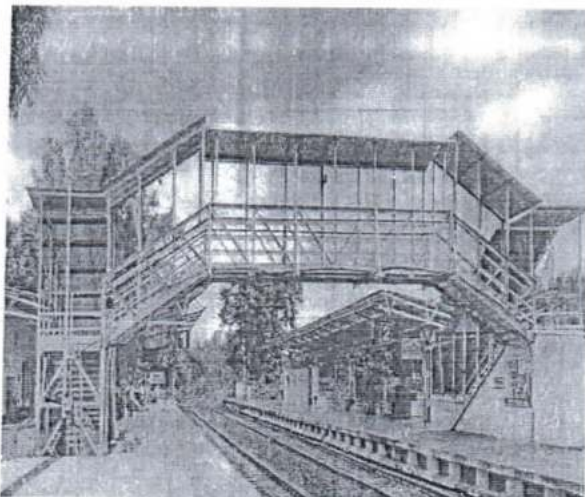


FIG.4 FOOT OVER BRIDGE



FIG.5 RAILWAY SURAKSHA PATHAK



[Signature]
 DIRECTOR
 Yashoda Technical Campus
 Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA

NH-4, WadhePhata, Satara., Tele Fax- 02162-271238,39/40

Website- www.yspmsatara.co.in, Email-admin@yspmsatara.co.in

Approved by AICTE- New Delhi, Govt. of Maharashtra (DTE, Mumbai)

Affiliated to DBATU University, Lonere / MSBTE, Mumbai.

Prof. Dasharath Sagare
Founder, President

Dr. Badkar D.S
Principal

Ref. No. - YSPM/YTC/ ADMIN/ 801 /2022-23

Date:- 19/12/2022

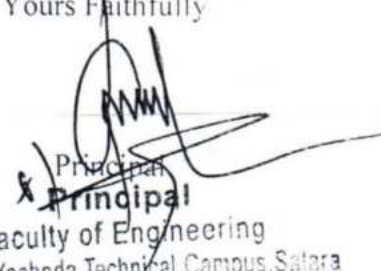
To
Station Manager
Railway Station Mahuli, Satara.

We are very much thankful to you for accepting our request for successful visit. We would like to place on record our sincere thanks for the same. The students of our institute have been fortunate to have an occasion to get knowledge of Railway Station components and engineering aspects.

We look forward to your suggestion, continued guidance & support in the future to enable us to constantly improve the standards of our TY B Tech and B.Tech.Civil students.

Thanking You

Yours Faithfully


Principal
Faculty of Engineering
YSPM's Yashoda Technical Campus, Satara

Received

STATION MANAGER
मध्य रेल सातारा
CENTRAL RAILWAY SATARA




DIRECTOR
Yashoda Technical Campus
Satara



**YASHODA TECHNICAL CAMPUS, SATARA
DEPARTMENT OF CIVIL ENGINEERING
A REPORT ON ONE DAY INDUSTRIAL VISIT**

Place of visit: CONSTROTRAIT MATERIAL TESTING LAB, WAI, SATARA

Date: 5TH July 2023.

Time: 2.00 PM onwards

Participants – 18 Students and 1 Faculty Member

Organized by – Department of Civil Engineering



A batch of 6th semester students of Department of Civil Engineering, under the guidance of **Prof. Shah A S**, visited *Constrotrait Material Testing Lab at Wai, Dist. Satara*. This visit was mainly focused on to understand the procedures involved during construction material testing, the technology and the equipment used. Students were split into two groups. Er. Mukund N. Gaikwad, Chief Executive officer explained about the facilities available inside the lab, their methods of testing the construction materials, the equipment used for the testing the construction materials and their storage and various Indian Standards. He also explained about the maintenance of the equipment and ethics considered during testing the materials. After the information, actual demonstration was arranged about the testing the materials.

About CONSTROTRAIT MATERIAL TESTING LAB-

It is first ever **NABL accredited** material testing lab in Satara district established in 2021.

OUTCOME OF THE VISIT:

- The technology and the equipment used for testing the construction materials was made familiar
- The various processes involved in material testing & need of calibration were explained.
- Discussion on the difficulties faced and possible solutions to overcome these difficulties was held.




DIRECTOR
Yashoda Technical Campus
Satara



YASHODA TECHNICAL CAMPUS, SATARA
DEPARTMENT OF CIVIL ENGINEERING
A REPORT ON ONE DAY INDUSTRIAL VISIT

Place of visit: UNDER CONSTRUCTION SITE OF BUNGLOW, PACHWAD, SATARA

Date: 5TH July 2023.

Time: 2.00 PM onwards

Participants – 18 Students and 1 Faculty Member

Organized by – Department of Civil Engineering

A batch of 6th semester students of Department of Civil Engineering, along with faculty **Prof. Shah A S** visited *Under Construction Site of Bunglow, Pachwad, Satara*. This visit was mainly focused on to understand the procedures involved during construction of building, the technology and the equipment's used. Students were split into two groups. Er. Gaurav D. Gaikwad (Contactor, Jayashri Group of Constructions) explained about the construction techniques, precautions during construction, rate analysis & estimating. He also explained about the maintenance of the equipment and ethics considered during construction.

About Construction Site-

It is located at Sartale village in Pachwad, Tahsil Wai, Dist. Satara. Total construction area is about more than 2500 sq. ft. The bunglow has great designed as per architectural features.

OUTCOME OF THE VISIT:

- The detailed procedure during construction was made familiar
- The various processes involved in estimating & rate analysis were explained.
- The procedure of agreement was explained.




DIRECTOR
Yashoda Technical Campus
Satara



Roll No.	Student Name	Sign
1	JAGADALE ANIKET JAYAVANT	<i>Jagadale</i>
2	YADAV AVISHKAR PRADIP	<i>A.P.Yadav</i>
3	BORATE KETAN SANTOSH	<i>K Borate</i>
4	YEWALE RAJESH SUBHASH	<i>Yewale R.S</i>
5	PHADATARE RUTUJA NILESH	<i>R Phadatar</i>
6	SHINDE SHIVAM HANMANTRAO	
7	SHEDGE SOURABH AVINASH	
8	HEGADE SWAPNIL LALIT	
9	BAMANE SUMIT VITTHAL	
10	BANSODE VAIBHAV DILIP	
11	DESHMUKH MAHENDRA PRADIP	
12	KAMBLE SHIVSHANKAR BALVANT	<i>S.B.Kamble</i>
13	LANKESHWAR DHAMPAL YUVRAJ	<i>DL</i>
14	MANE SAURAV SATISH	<i>S.S.Mane</i>
15	MANER ALIM ALTAB	
16	NAWADKAR AKASH VIJAY	
17	SAHANI VISHAL RAJESH	<i>Vishal</i>
18	SAWANT DURGA SUNIL	<i>D.S.Sawant</i>
19	CHAVAN RATNADEEP BALASO	
20	CHAVAN PRANIT NITIN	<i>Pran</i>
21	CHAVAN PRITAM SATYAWAN	
22	CHIKANE CHAITANYA NARAYAN	
23	DHANAWADE SWATI EKANATH	
24	DHAVAL PRATIK SHRIRANG	
25	KANASE RUSHIKESH SATISH	<i>Rushi</i>
26	KULKARNI TEJAS DILIP	<i>Tejas</i>
27	MAHADIK SUSHANT JAYWANT	
28	MASAL ABAJI SHANKAR	
29	NALAWADE PRADEEP DADASAHEB	
30	OMBALE GITESH SUBHASH	
31	RAJESHIRKE SAI NITIN	
32	SALUNKHE PRASAD PRAKASH	
33	SHAIKH JUNED SALIM	
34	SHINDE PRASAD VILAS	
35	TARUKHKAR AKASH SANJAY	
36	TUPE SUDAM DADASAHEB	

Shah
Shah AS (Subject Teacher)



bede
DIRECTOR
Yashoda Technical Campus
Satara





Yashoda Shikshan Prasarak Mandal's

YASHODA TECHNICAL CAMPUS, SATARA

NH-4, Wadhe Phata, Satara., Tele Fax- 02162-271238/39/40

Website- www.yspmsatara.co.in, Email- admin@yspmsatara.co.in

Approved by AICTE- New Delhi, Govt. of Maharashtra (DTE, Mumbai)

Affiliated to DBATU University, Lonere / MSBTE, Mumbai.

Prof. Dasharath Sagare
Founder, President

Dr. Badkar D.S.
Principal

Ref. No. - YSPM/YTC/ ADMIN/ 708 /2022-23

Date:- 29/11/2022

To
Mr. Desai Arun S.
Mahindra RMC plant
Sadarbazar, Satara.

Reference: As per telephonic talk with Mr. Jadhav Umakant.

Subject: - Permission for Site visit of "Ready Mix Concrete (RMC) plant and Stone Crusher Plant".

Respected Sir,

With above reference, we would like to visit your RMC Plant and Stone crusher plant, Satara on 03/12/2022, Saturday at 10 am onwards. Under the subject of **Construction Techniques** for **B.Tech Civil** and **Concrete Technology** for **T.Y.B.Tech Civil** course prescribed by DBATU university. So in Consideration of the same we request you to kindly allow us to visit your site and guide to students for improving their knowledge & understanding layout and working of RMC and Stone crusher plant. Your co - operation in this regard is highly appreciated.

Thanking You

Yours Faithfully

Principal

Principal
Faculty of Engineering
YSPM's Yashoda Technical Campus, Satara

Received
Jan



DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's

YASHODA TECHNICAL CAMPUS, SATARA

NH-4, Wadhe Phata, Satara., Tele Fax- 02162-271238/39/40

Website- www.yspmsatara.co.in, Email-admin@yspmsatara.co.in

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Affiliated to DBATU University, Lonere / MSBTE, Mumbai.

Prof. Dasharath Sagare
Founder, President

Dr.Badkar D.S.
Principal

Ref. No. - YSPM/YTC/ ADMIN/ 708 /2022-23

Date:- 29/11/2022

To
Mr. Desai Arun S.
Mahindra RMC plant
Sadarbazar, Satara.

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Thanking You

Yours Faithfully

Principal



DIRECTOR
Yashoda Technical Campus
Satara



YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date.30/11/2022.

All the students of **Third Year** and **Final Year B.Tech. Civil** are here by informed that Department of Civil Engineering has planned an industrial visit of "**Ready Mix Concrete and Stone Crusher Plant**" on Saturday, **03/12/2022** at **10.00 am** onwards.

Students have to present at 9.30 am sharply at YTC campus with wearing proper college uniform and I-Card. Kindly note that.

Shankar
Subject Teacher
(Shankar A.Nr.)
TY B.Tech.

Pravara
Subject Teacher
Pravara Y.P.
Final B.Tech.

[Signature]
H.O.D.
H.O.D.
Civil Engineering
Yashoda Technical Campus, Satara



Note-

Visit is postponed and re-scheduled on Sat-10/12/22

Shankar



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Bhikshan Prasarak Mandal's

YASHODA TECHNICAL CAMPUS, SATARA

NH-4, Wadhe Phata, Satara., Tele Fax-02162-271238/39/40

Website- www.yspmsatara.co.in, Email-admin@yspmsatara.co.in

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Affiliated to DBATU University, Lonere / MSBTE, Mumbai.

Prof. Dasharath Sagare
Founder, President

Dr.Badkar D.S.
Principal

Ref. No. - YSPM/YTC/ ADMIN/ 746 /2022-23

Date:- 10/12/2022

To
Mr. Desai Arun S.
Mahindra RMC plant
Sadarbazar, Satara.

Respected Sir,

We are very much thankful to you for accepting our request for successful site visit. We would like to place on record our sincere thanks for the same. The students of our institute have been fortunate to have an occasion to get knowledge of RMC and Stone Crusher plant.

We look forward to your suggestion, continued guidance & support in the future to enable us to constantly improve the standards of our TY B Tech and B.Tech.Civil students.

Thanking You

Regards,

Received
[Signature]

Principal

[Signature]



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's

YASHODA TECHNICAL CAMPUS, SATARA

NH-4, WadhePhata, Satara., Tele Fax- 02162-271238/39/40

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Prof. Dasharath Sagare
Founder, President

Dr. Badkar D.S.
Principal

Ref. No. - YSPM/YTC/ ADMIN/ (1) /2022-23

Date:- 16/12/2022

To
Station Manager
Railway Station Mahuli, Satara.

Subject: - Permission for visit to "Railway Station".

Respected Sir,

With reference to above cited subject, we would like to visit Railway Station for getting knowledge regarding Railways, stations components and functions. Under the subject of **Infrastructure Engineering** for **B.Tech Civil** prescribed by DBATU university. So in Consideration of the same we request you to kindly allow us to visit said location and your available date and time for same. Also guide to students for improving their knowledge & understanding layout and working of Railway Engineering.

Your co - operation in this regard is highly appreciated.

Thanking You

Yours Faithfully



H.O.D.

Civil Engineering

YSPM'S Yashoda Technical Campus, Satara



DIRECTOR
Yashoda Technical Campus
Satara



YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date. 16/12/2022.

All the students of **Third Year** and **Final Year B.Tech. Civil** are here by informed that Department of Civil Engineering has planned an industrial visit of "**Railway Station**" on Monday, **19/12/2022 at 10.00 am** onwards.

Students have to present at 9.30 am sharply at YTC campus with wearing proper college uniform and I-Card. Kindly note that.

Subject Teacher

TY B.Tech.

Subject Teacher
(Shaitan)
Final B.Tech.

H.O.D.



DIRECTOR
Yashoda Technical Campus
Satara



YASHODA SHIKSHAN PRASARAK MANDAL, SATARA
YASHODA TECHNICAL CAMPUS
FACULTY OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING

Name of Visit - RMC and stone crusher Plant

Class - T.Y.B.Tech

Date -10/12/2022

Attendance sheet

Roll No.	Name	Sign
1	JAGADALE ANIKET JAYAVANT	<i>Agar</i>
2	YADAV AVISHKAR PRADIP	
3	BORATE KETAN SANTOSH	<i>Borate</i>
4	YEWALE RAJESH SUBHASH	<i>Yewale</i>
5	PHADATARE RUTUJA NILESH	<i>Phadatar</i>
6	SHINDE SHIVAM HANMANTRAO	
7	SHEDGE SOURABH AVINASH (N)	
8	HEGADE SWAPNIL LALIT	
9	BAMANE SUMIT VITTHAL(N)	
10	BANSODE VAIBHAV DILIP	
11	DESHMUKH MAHENDRA PRADIP	
12	KAMBLE SHIVSHANKAR BALVANT	S.B.kamble
13	LANKESHWAR DHAMPAL YUVRAJ	<i>Lankeshwar</i>
14	MANE SAURAV SATISH	
15	MANER ALIM ALTAB	
16	NAWADKAR AKASH VIJAY	
17	SAHANI VISHAL RAJESH	<i>Vishal</i>
18	SAWANT DURGA SUNIL	<i>D.S.Sawant</i>
19	CHAVAN RATNADEEP BALASO	
20	CHAVAN PRANIT NITIN	<i>Chavan</i>
21	CHAVAN PRITAM SATYAWAN	
22	CHIKANE CHAITANYA NARAYAN	<i>Chikane</i>
23	DHANAWADE SWATI EKANATH(N)	
24	DHAVALE PRATIK SHRIRANG(N)	
25	KANASE RUSHIKESH SATISH	<i>Kanase</i>
26	KULKARNI TEJAS DILIP	<i>Kulkarni</i>
27	MAHADIK SUSHANT JAYWANT	<i>Mahadik</i>
28	MASAL ABAJI SHANKAR	
29	NALAWADE PRADEEP DADASAHEB	
30	OMBALE GITESH SUBHASH(N)	
31	RAJESHIRKE SAI NITIN	
32	SALUNKHE PRASAD PRAKASH	
33	SHAIKH JUNED SALIM(N)	
34	SHINDE PRASAD VILAS(N)	
35	TARUKHKAR AKASH SANJAY(N)	
36	TUPE SUDAM DADASAHEB	

Shaukh A.N.



bede
DIRECTOR
Yashoda Technical Campus
Satara





Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
Faculty of Engineering
Department of civil Engineering

Visit Report

Event: Industrial visit to RMC Plant and stone crusher plant

Date: 10th December 2022 Time: 10.00 am – 1.00 pm

Venue: Desai RMC plant, At- Nagewadi, Dist. Satara

Participants: 30 Students and 2 Faculty Members

Organized by: Department of Civil Engineering

Department of Civil Engineering organized an industrial visit to RMC plant and stone crusher plant for Final year and third year students on **10th December 2022** for Construction Techniques subject. **Mr. Deshmukh Amol, Plant Supervisor** explained the information regarding Concrete Mix Plant Capacity, mixing process, Testing Unit of Concrete, Material used in Concrete, Design parameters, etc. He also shared knowledge about their Experience regarding to Concrete Mix. They also prepared the dry concrete mix mixing of cement, sand and aggregate with addition to control water cement ratio. The concrete is poured in the transporting truck and transported to the construction site. They show the laboratory which is situated at the plant. Laboratory assistance shows us the test conducting on Concrete materials and hardened concrete samples. They perform the compression test of concrete also. They gave the information about the software use for the running plant to the students.

Crusher Plant is a set of equipment that could crush large block material by multistage crushing and screening on the basis of specific discharge specifications. On site Students gets knowledge regarding Crushing Plant Startup Sequence & Procedure. Various sizes of coarse aggregates and crushed sand are available on site.




DIRECTOR
Yashoda Technical Campus
Satara

SR. NO	SEAT-NO	INST-CODE	NAME OF STUDENT	SUBJECT	PHOTO	SIGNATURE OF STUDENT
46	4201157046	421030069431	BANSODE AKSHAY GAUTAM	GCC - TBC English 30 wpm		<i>Akshay</i>
47	4201157047	420590265131	BANSODE GAURI DEVCHAND	GCC - TBC English 30 wpm		<i>Gauri</i>
48	4201157048	421030069431	BANSODE SAYALI SIDDHARTH	GCC - TBC English 30 wpm		<i>S.S. Bansode</i>
49	4201157049	421030069431	BANSODE SHREETAJ SURESH	GCC - TBC English 30 wpm		<i>Shreetaj</i>
50	4201157050	420470067231	BANSODE SURABHI BHIKU	GCC - TBC English 30 wpm		<i>Surabhi</i>
51	4201157051	421290073131	BANSODE TEJASHRI DILIP	GCC - TBC English 30 wpm		<i>Tejashri</i>
52	4201157052	420170159531	BANSODE TEJASWINI NITIN	GCC - TBC English 30 wpm		<i>Tejaswini</i>
53	4201157053	421050071031	BARGE DHANASHRI DATATRAY	GCC - TBC English 30 wpm		<i>Barge. D.D.</i>
54	4201157054	421290073131	DARGE KOMAL PRASHANT	GCC - TBC English 30 wpm		<i>Komal</i>

DISTRICT: SATARA SATARA

SUBJECT : GCC - TBC English 30 wpm

EXAM DATE : 05/01/2019 TIME : 09:00 AM

BATCH : 101

Rd, Wadhe, Maharashtra 415015

CENTER CODE & NAME: 4201 Yashoda Technical Campus Satara, Nh-4, S. No. 242/1, Vn

SIGNATURE ROLL

(GCC-TBC)

January-2019

GOVERNMENT CERTIFICATE IN COMPUTER-TYPING BASIC COURSE,

17, Dr. Ambedkar Road, Pune-411 001.

MAHARASHTRA STATE COUNCIL OF EXAMINATION, PUNE



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara



FIG.NO.1 CEMENT & GGBS MATERIAL PLANT



FIG.NO.2 RMC PLANT



FIG.NO.3 CRUSHING PLANT



FIG.NO.4 CRUSHING PLANT CONTROL ROOM



[Signature]
 DIRECTOR
 Yashoda Technical Campus
 Satara

GOVERNMENT CERTIFICATE IN COMPUTER-TYPING BASIC COURSE,

January-2019
(GCC-TBC)
SIGNATURE ROLL

CENTER CODE & NAME: 4201 Yashoda Technical Campus Satara, Nh-4, S. No. 242/1, Vn Rd, Wadhe, Maharashtra 415015

BATCH : 101

EXAM DATE : 05/01/2019 TIME : 09:00 AM
SUBJECT : GCC - TBC English 30 wpm
DISTRICT: SATARA SATARA

SR. NO	SEAT-NO	INST-CODE	NAME OF STUDENT	SUBJECT	PHOTO	SIGNATURE OF STUDENT
45	4201157045	421490087731	BANSODE ADITYA PRABHAKAR	GCC - TBC English 30 wpm		<i>Aditya</i>
44	4201157044	420590265131	BANKAR MONALI SATISH	GCC - TBC English 30 wpm		<i>M. S. Bankar</i>
43	4201157043	420600067731	BANKAR ASHISH SANTADI	GCC - TBC English 30 wpm		<i>Ashish</i>
42	4201157042	420090065931	BANGAR ANANDA TULSHIRAM	GCC - TBC English 30 wpm		<i>Ananda</i>
41	4201157041	420590265131	BANDGAR SHAM VASANT	GCC - TBC English 30 wpm		<i>Sham</i>
40	4201157040	420590265131	BANDE SONALI KUMAR	GCC - TBC English 30 wpm		<i>Sonali</i>
39	4201157039	421540170931	BARANE DIPAK ANANDA	GCC - TBC English 30 wpm		<i>Absent</i>
38	4201157038	420090065931	BALLAL MANISHA JAYSING	GCC - TBC English 30 wpm		<i>Manisha</i>
37	4201157037	420090065931	BALLAL GAURI ROHIT	GCC - TBC English 30 wpm		<i>Gauri</i>

MAHARASHTRA STATE COUNCIL OF EXAMINATION, PUNE
17, Dr. Ambedkar Road, Pune-411 001.



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara



YASHODA SHIKSHAN PRASARAK MANDAL, SATARA
YASHODA TECHNICAL CAMPUS
FACULTY OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING

Name of Visit - RMC and stone crusher Plant

Class - T.Y.B.Tech

Date -10/12/2022

Attendance sheet

Roll No.	Name	Sign
1	JAGADALE ANIKET JAYAVANT	<i>Jan</i>
2	YADAV AVISHKAR PRADIP	
3	BORATE KETAN SANTOSH	<i>Ketan</i>
4	YEWALE RAJESH SUBHASH	<i>Rajesh</i>
5	PHADATARE RUTUJA NILESH	<i>Rhadatate</i>
6	SHINDE SHIVAM HANMANTRAO	
7	SHEDGE SOURABH AVINASHI (N)	
8	HEGADE SWAPNIL LALIT	
9	BAMANE SUMIT VITTHAL(N)	
10	BANSODE VAIBHAV DILIP	
11	DESHMUKH MAHENDRA PRADIP	
12	KAMBLE SHIVSHANKAR BALVANT	S.B.Kamble
13	LANKESHWAR DHAMPAL YUVRAJ	<i>PL</i>
14	MANE SAURAV SATISH	
15	MANER ALIM ALTAB	
16	NAWADKAR AKASH VIJAY	
17	SAHANI VISHAL RAJESH	<i>Vishal</i>
18	SAWANT DURGA SUNIL	<i>D.S.Sawant</i>
19	CHAVAN RATNADEEP BALASO	
20	CHAVAN PRANIT NITIN	<i>Pran</i>
21	CHAVAN PRITAM SATYAWAN	
22	CHIKANE CHAITANYA NARAYAN	<i>Chikane</i>
23	DHANAWADE SWATI EKANATH(N)	
24	DHAVAL PRATIK SHRIRANG(N)	
25	KANASE RUSHIKESH SATISH	<i>Kanase</i>
26	KULKARNI TEJAS DILIP	<i>Tejas</i>
27	MAHADIK SUSHANT JAYWANT	<i>Sushant</i>
28	MASAL ABAJI SHANKAR	
29	NALAWADE PRADEEP DADASAHEB	
30	OMBALE GITESH SUBHASH(N)	
31	RAJESHIRKE SAI NITIN	
32	SAI UNKHE PRASAD PRAKASH	
33	SHAIKH JUNED SALIM(N)	
34	SHINDE PRASAD VILAS(N)	
35	TARUKHKAR AKASH SANJAY(N)	
36	TUPE SUDAM DADASAHEB	

Shankar
Shankar A.



DIRECTOR
Yashoda Technical Campus
Satara





Yashoda Technical Campus



Approved by AICTE, New Delhi/Govt. Of Maharashtra(DTE Mumbai) / Accredited by NAAC

NH-4, Wadhe, Satara. Tele. Fax-02162-271238/39 /9172220775
Website: www.yes.edu.in, Email principalengg_ytc@yes.edu.in

Faculty of Engineering

Submitted To,
The Principal,
YSPMs Yashoda Technical campus,
Wadhe, Satara.

Date: - 30/05/2023

Subject- Permission & approval for Industrial visit of SY, TY and Final Year B Tech class on 31/05/2023

Respected Sir,

With cited above cited subject, as per curriculum of DBATU SY, TY and Final Year B Tech class Industrial visit to Technofour Electronics Private Limited, Kasurdi Pune has been organized by ETC department on 31/05/2023.

All related permission from aforesaid taken. You are requested to sanction for visit of SY TY and Final B Tech class 40 students plus two faculties. **College Bus along with driver is needed.**

Following are expected expenditure on day of visit Saturday 27/05/2023.

- | | |
|--|---------------|
| 1. Running kilo meter (YTC to Kasurdi & Back to YTC) | = 200 Km |
| 2. Bus Diesel required | = 50 lit |
| 3. Cost of fuel (50 litx 100 per lit) | = Rs.5000=00 |
| 4. Anewadi and Khedshivapur toll charges (Rs 500x 2) | = Rs.1000=00 |
| 5. Temporary Passing | = Rs. 1100=00 |
| 6. Driver Allowance | = Rs. 500=00 |
| 7. Others | = Rs. 2400=00 |

Total Expenditure = Rs.10000=00

Expenses per student= 10000 / 40= Rs 250/-

So, kindly sanction & give the permission.

Thanking You,

Visit Coordinator

permitted.

H.O.D.
Electronics & Telecommunication Engg.
Yashoda Technical Campus, Satara

To, AK



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Yashoda Technical Campus
Satara



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Website: www.yes.edu.in, Email-principalengg_ytc@yes.edu.in

Faculty of Engineering

Following is the List of student going for industrial visit to Technofour Electronics
Private Limited Kasurdi, Pune 412205 on 31/5/2023.

Sr. No	Name of Student	Class	Collected amount	Actual Expenses	Returning Amount	Sign
1	Babar Amit Suresh	SY ETC	800/-	250/-	550/-	<i>ASB</i>
2	Bhosale Vaibhavi Narayan	SY ETC	800/-	250/-	550/-	<i>Bhosale</i>
3	Chavan Omkar Dilipraj	SY ETC	800/-	250/-	550/-	<i>Chavan</i>
4	Ghadge Om Sandeep	SY ETC	800/-	250/-	550/-	<i>Ghadge</i>
5	Kenjale Shruti Dattatray	SY ETC	800/-	250/-	550/-	<i>Kenjale</i>
6	Kharade Dhiraj Shivaji	SY ETC	800/-	250/-	550/-	<i>Kharade</i>
7	Mohite Siddharth Satish	SY ETC	800/-	250/-	550/-	<i>Mohite</i>
8	Nalawade Sayali Ratan	SY ETC	800/-	250/-	550/-	<i>Nalawade</i>
9	Pisal Ishwari Ajay	SY ETC	800/-	250/-	550/-	<i>Pisalwari</i>
10	Sabale Shivendra Sanjay	SY ETC	800/-	250/-	550/-	<i>Sabale</i>
11	Sanas Shital Rajendra	SY ETC	800/-	250/-	550/-	<i>S.R. Sanas</i>
12	Shaikh Muskan Shabbir	SY ETC	800/-	250/-	550/-	<i>m.s. shaikh</i>
13	Shinde Ashutosh Vijay	SY ETC	800/-	250/-	550/-	<i>AS</i>
14	Shinde Om Nitin	SY ETC	800/-	250/-	550/-	<i>Shinde</i>
15	Shinde Omkar Santosh	SY ETC	800/-	250/-	550/-	<i>Shinde</i>
16	Shinde Srushti Harish	SY ETC	800/-	250/-	550/-	<i>Shinde</i>
17	Mane Anuradha Dilip	SY ETC	800/-	250/-	550/-	<i>Mane</i>
18	Phalke Samiksha Jitendra	SY ETC	800/-	250/-	550/-	<i>Phalke</i>
19	Dhere Sanika Somnath	SY ETC	800/-	250/-	550/-	<i>Dhere</i>
20	Landage Arpita Ananda	SY ETC	800/-	250/-	550/-	<i>A.A. Landage</i>
21	Pawar Aditya Rajendra	SY ETC	800/-	250/-	550/-	<i>Pawar</i>
22	More Nisha Pramod	SY ETC	800/-	250/-	550/-	<i>More</i>
23	Patil Vaishnavi Dipak	SY ETC	800/-	250/-	550/-	<i>Patil</i>



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Website: www.yes.edu.in,Email-principalengg_ytc@yes.edu.in

Faculty of Engineering

24	Channe Prerana Dattatray	SY ETC	800/-	250/-	550/-	<i>Prerana</i>
25	Sawant Avantika Santosh	SY ETC	800/-	250/-	550/-	<i>Avantika</i>
26	Sawant Saurabh Dipak	SY ETC	800/-	250/-	550/-	<i>Saurabh</i>
27	Patil Pratibha Babaso	SY ETC	800/-	250/-	550/-	<i>Pratibha</i>
28	Shaikh Taslim Ahamad	SY ETC	800/-	250/-	550/-	<i>Taslim</i>
29	Bhadke Snehal Baburao	TY ETC	800/-	250/-	550/-	<i>S. B. Bhadke</i>
30	Chabare Aishwarya Popat	TY ETC	800/-	250/-	550/-	<i>A. P. Chabare</i>
31	Kale Avishkar Anil	TY ETC	800/-	250/-	550/-	<i>Avishkar</i>
32	Mahadik Smita Dattatray	TY ETC	800/-	250/-	550/-	<i>Smita</i>
33	Mane Dipali Prakash	TY ETC	800/-	250/-	550/-	<i>D. P. Mane</i>
34	Mane Divya Vishwajeet	TY ETC	800/-	250/-	550/-	<i>Divya</i>
35	Shinde Priyanka Samir	TY ETC	800/-	250/-	550/-	<i>P. Shinde</i>
36	Dhumal Rohit Sharad	FY ETC	800/-	250/-	550/-	<i>Rohit</i>
37	Ghadge Vijay Jagannath	FY ETC	800/-	250/-	550/-	<i>Vijay</i>
38	Kadam Yogesh Vijay	FY ETC	800/-	250/-	550/-	<i>Yogesh</i>
39	Kenjale Abhiraj Dattatraya	FY ETC	800/-	250/-	550/-	<i>Abhiraj</i>
40	Patil Digvijay Deepak	FY ETC	800/-	250/-	550/-	<i>Digvijay</i>
		Total	32000/-	10000/-	22000/-	

Prerana
Visit Coordinator

[Signature]
H.O.D.
Electronics & Telecommunication Engg.
Yashoda Technical Campus, Satara



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Faculty of Engineering

List of students

Following is the List of student going for industrial visit to Technofour Electronics
Private Limited Kasurdi, Pune 412205 on 31/5/2023.

Sr. No	Name of Student	Class
1	BABAR AMIT SURESH	SY ETC
2	BHOSALE VAIBHAVI NARAYAN	SY ETC
3	CHAVAN OMKAR DILIPRAJ	SY ETC
4	GHADGE OM SANDEEP	SY ETC
5	KENJALE SHRUTI DATTATRAY	SY ETC
6	KHARADE DHIRAJ SHIVAJI	SY ETC
7	MOHITE SIDDHARTH SATISH	SY ETC
8	NALAWADE SAYALI RATAN	SY ETC
9	PISAL ISHWARI AJAY	SY ETC
10	SABALE SHIVENDRA SANJAY	SY ETC
11	SANAS SHITAL RAJENDRA	SY ETC
12	SHAIKH MUSKAN SHABBIR	SY ETC
13	SHINDE ASHUTOSH VIJAY	SY ETC
14	SHINDE OM NITIN	SY ETC
15	SHINDE OMKAR SANTOSH	SY ETC
16	SHINDE SRUSHTI HARISH	SY ETC
17	MANE ANURADHA DILIP	SY ETC
18	PHALKE SAMIKSIIA JITENDRA	SY ETC
19	DHERE SANIKA SOMNATH	SY ETC
20	LANDAGE ARPITA ANANDA	SY ETC
21	PAWAR ADITYA RAJENDRA	SY ETC
22	MORE NISHA PRAMOD	SY ETC
23	PATIL VAISHNAVI DIPAK	SY ETC



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Website: www.yes.edu.in,Email-principalengg_ytc@yes.edu.in

Faculty of Engineering

24	CHANNE PRERANA DATTATRAY	SY ETC
25	SAWANT AVANTIKA SANTOSH	SY ETC
26	SAWANT SAURABH DIPAK	SY ETC
27	PATIL PRATIBHA BABASO	SY ETC
28	SHAIKH TASLIM AHAMAD	SY ETC
29	BHADKE SNEHAL BABURAO	TY ETC
30	CHABARE AISHWARYA POPAT	TY ETC
31	KALE AVISHKAR ANIL	TY ETC
32	MAHADIK SMITA DATTATRAY	TY ETC
33	MANE DIPALI PRAKASH	TY ETC
34	MANE DIVYA VISHWAJEET	TY ETC
35	SHINDE PRIYANKA SAMIR	TY ETC
36	DHUMAL ROHIT SHARAD	FY ETC
37	GHADGE VIJAY JAGANNATH	FY ETC
38	KADAM YOGESH VIJAY	FY ETC
39	KENJALE ABHIRAJ DATTATRAYA	FY ETC
40	PATIL DIGVIJAY DEEPAK	FY ETC


Visit Coordinator




Principal
Faculty of Engineering
YSPM's Yashoda Technical Campus, Satara




DIRECTOR
Yashoda Technical Campus
Satara

ONE PAGE VISIT REPORT

Name of Company : Technofour Electronics Pvt. Ltd. Kasurdi, Pune
Type of Industry/Center : Product Checking Systems
Date of Visit : 31st May 2023
Purpose : As a part of Dr. Babasaheb Ambedkar Technological
University Lonere curriculum
Visit for : SY, TY and B. Tech ETC

Introduction of Company :

As a part of Academic activity, we department of ETC of Yashoda Technical Campus, Faculty of Engineering Satara visited Technofour Electronics Pvt Ltd. Kasurdi, Pune on 31/05/2023. Our main objective of this visit is to encourage the students for doing industrial based automation projects and get acquainted with an industrial environment.

Technofour Electronics Pvt. Ltd. (TEPL) is a leading manufacturer and exporter of Metal Detection Systems and Checkweigher Systems in India. With over 15,000 Metal Detection Systems and 4,500 Checkweigher Systems installed and operating successfully in various Pharmaceutical, Food, Soap, FMCG and Chemical Industries across India and around the globe.

The metal detector manufactured by TEPL, works on the Eddy Current principle, which is a universal phenomenon. The referred principle over comes the limitation of the magnet which is standard practice to detect and collect the external metal contamination. There are three variants of the metal detector manufactured by TEPL, namely, Pharmaceutical type, Conveyor type, Gravity Feed type. The pharmaceutical type metal detector is specifically used in pharmaceutical segment for Tablet / Capsule application. While Conveyor type and Gravity Feed type metal detectors are having vast segment for application, such as Food, Sea Food, FMCG, Snack, Biscuit, Cosmetic, Chemical, Pharmaceutical, Dairy, etc.

Metal Detector and Checkweigher are used in food industry for detection of the metal contamination and weight checking on single platform. Metal Detector checks for the metal contamination and Checkweigher checks and classifies for weight variation in packed product.



[Signature]
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Interactive session at assembly department



Interactive session at Troubleshooting department



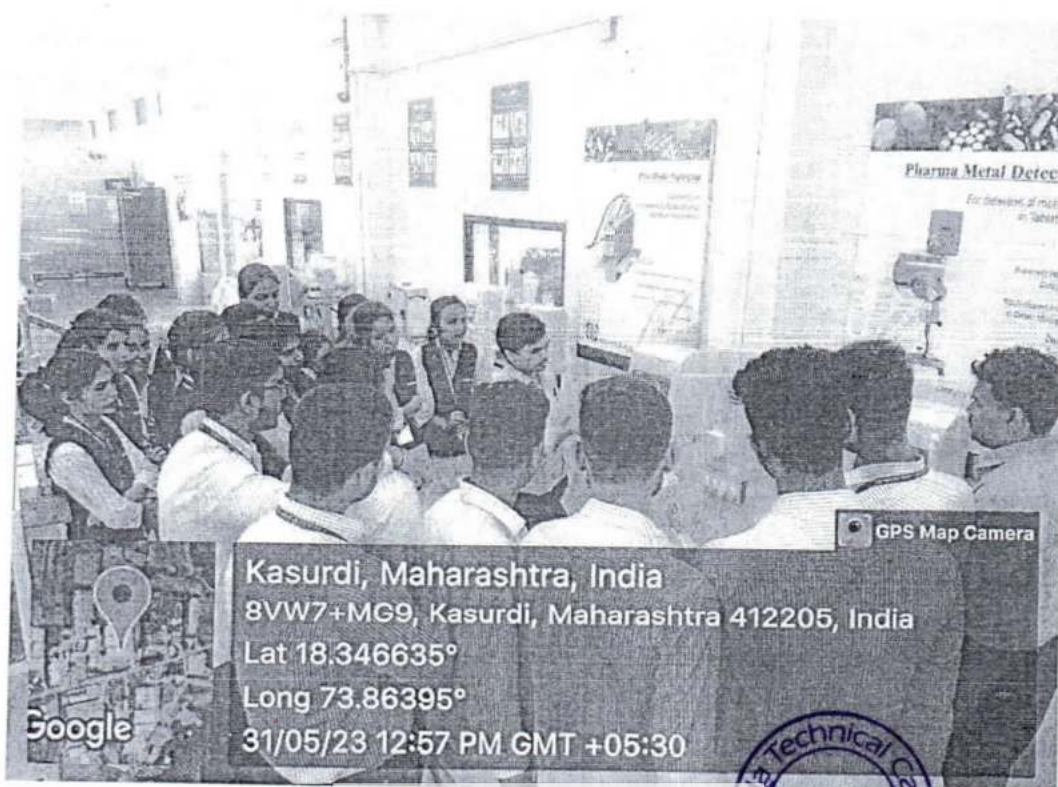
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Technical discussion on state of the art technology in metal detection systems



Demonstration of metal detection system



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Web : www.yes.edu.in NH-4, wadhe, Satara, Tele Fax-02162-271238/39/9172220775



Faculty of Engineering

Electrical Engineering Department

A.Y. – 2022-23

Sr. No	Project Name	Students Name	Guide Name
1	Design and development of model self-driving car	1) Pawar Kajal Pramodbhai	Dr.V.V.Puranik
		2) Kamble Pramila Bapusaheb	
		3) Birmane Prathmesh Santosh	
		4) Bhosale Omkar Vitthal	
2	Renovation of Institute name logo	1) Afroj Inamdar	Prof.K.R.Shinde
		2) Atish Aherrao	
		3) Rohan Sanas	
		4) Pradnya Paramane	
3	Underground cable fault detection using IOT	1) Abijeet Shivankar	Prof.B.S.Hebbale
		2) Nikita Shinde	
		3) Suraj Gardi	
		4) Prasad Nalawade	
4	Smart hand sanitizer	1) Uma Chougule	Prof.Samarjit Singh
		2) Sumit Sanjay Patil	
		3) Ulhas Ashok Patil	
		4) Suraj Sadashiv Patil	
5	Micro controller based automatic power factor control & correction	1) Atul Shewale	Prof.B.S.Hebbale
		2) Aman Kokate	
		3) Aniket Ghanwat	
		4) Aniket Barge	
6	A Portable and automatic weed remover device	1) Priyanka Shinde	Prof.K.R.Shinde
		2) Shivani Malusare	
		3) Shraddha Sabale	
		4) Prajkta Shelake	
7	Solar power bank with wireless charger	1) Swapnil Shankar Gcharge	Prof.S.P.Nalawade
		2) Ganesh Bajirao Bagal	
		3) Kajal Prabhakar more	
		4) Arti Balkrishna Mane	
8	Solar panel efficiency improvement by temperature & direction control	1) Pritam Desai	Prof.S.P.Nalawade
		2) Vaibhav Bhasme	
		3) Sushant Magar	
		4) Bhushan Thakare	

Vision of the Department

To emerge as a center of excellence in Electrical Engineering education producing knowledgeable, employable, and ethical engineering graduates to serve industry/society.

Mission of the Department

We, at Department of Electrical Engineering, are committed to achieve our vision by-

M1: Preparing technically and professionally competent engineers by imparting quality education through effective teaching learning methodologies.

M2: Developing professional skills and right attitude among students that will help them to succeed and progress in their personal and professional career.

M3: Inculcating moral and ethical values in students to contribute to society and environment.



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Faculty of Engineering

Power System Analysis Laboratory Journal

Name: Mulani Faiz Kasam Class TY-B-Tech Roll No. 22

Examination Seat No. 2167571293511

INDEX

Sr. No.	Title	Date of Expt.	Page No.	Remarks/ Initial of Staff
①	Introduction to MATLAB & its basic commands	3/8/22	1-8	10
②	Study of per unit system	10/8/22	9-13	09
③	Program to find out Y-bus using Singular transformation.	17/8/22	14-18	09
④	Study of local flow analysis using guass seidal method.	24/8/22	19-21	09
⑤	To study line to ground fault (L-G) Analysis at three phase transmission lines at No load and light.	7/9/22	22-24	09
⑥	To study line to line fault [L-L] Analysis of three phase transmission line at no load & light load conditions.	14/9/22	25-27	09
⑦	To study double line to ground fault [LLG] Analysis of three phase transmission line at No load & light load condition	21/9/22	28-30	09
⑧	To study the symmetrical LLL Fault analysis of three phase transmission line at No load & light load conditions.	28/9/22	31-33	09

Certified that Mr./Ms. Mulani Faiz Kasam Seat No. 2167571293511
of TY-B-Tech (Ele) Class has satisfactorily completed the above termwork in this institute.

[Signature]
Subject Teacher



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara

[Signature]
H.O.D.

Chavan Prashant Liladhar

T.Y.B.Tech Mechanical

PRN - 1967571612003

Roll No - 03

ATD - Experiments

NAME	PAGE NO.	DATES	SIGN.
1. Experiment No-01	1-3	9	
2. Experiment No-02	4-9	9	
3. Experiment No-03	10-13	9	
4. Experiment No-04	14-20	9	
5. Experiment No-05	21-23	9	
6. Experiment No-06	24-28	9	
7. Experiment No-07	29-32	9	
8. Visit Report			



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Faculty of Engineering

Wadhe Phata, NH 4, Satara

(Affiliated to Shivaji University)



ACADEMIC DIARY

Name of Faculty : Mr LEMBHE S.S.

Qualification : M.Tech (Env) BE Civil

Designation : Assistant Professor

Department : Civil Engineering

Academic Year : 22-23

Semster : IIIrd subject - Building Construction and Drawing
BTCVC. 303



bed
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Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus, Satara
Faculty of Engineering
Wadhe Phata, NH 4, Satara
(Affiliated to Shivaji University)



Personal Information

Name of Faculty : Mr. LEMBHE S.S.

Qualification : M.Tech (Env), BE Civil, DCE

Designation : Assistant Professor

Department : Civil Engineering

Date of Appointment : 05 July 1918

Academic Year : 22-23

Semster : IIIrd

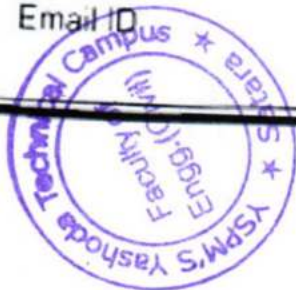
Blood Group : O⁺

Local Address : YSPM's Yashoda Tech. Campus, Wadhe, Satara

Permanent Address : Plot No 20 'Manas', Teevan chhaya Hal, Soc
Sadarbazar SATARA - 415001

Contact : 9922393625

Email ID : ssl_civil@yes.edu.in



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Teaching Workload

Sr. No.	Class	Subject	L+T	P	Total
01	S.Y B.Tech	Building construction & Drawing	02+01	-	03
02	S.Y B.Tech	Soft skill Development	02	-	02
03	T.Y B.Tech	Town & Urban planning	03	-	03
04	Final Year B.Tech	1 Professional Practices 2 Design of RC & Steel Struct	03	02	05
			-	02	02

Additional Responsibilities Given

15

Sr. No.	Name of Committee	Designation	Responsibility
01	NBA criteria 06	Deptt co-ordinator	To avail the data for NBA Lab & Infra structure
02	T.Y B.Tech	class Teacher	Responsibility of stu (GFM) for getting fair Teaching & Learning
03	Academic co-ordinator (Departmental)	Academic co-ordinator Deptt	looking for smooth conduction of Teach learning process
04	project Guide	Project Guide	Guidance to Two/one group B.Tech civil

Time Table

Time	10 am to 11 am	11 am to 12 noon	12:00 to 12:40	12:40 pm to 1:40 pm	1:40 pm to 2:40 pm	2:40 to 2:50 pm	2:50 pm to 3:50 pm	3:50 pm to 4:50 pm		
Day	PP (1)	TUE	WEDNES	THU	FRI	SAT	SUN	MON		
MON		PP (2)	R E C E S S	BC (1)		R E C E S S	B2 DRCS (P)			
TUE		PP (1)			TUP (1)			B1 DRCS (Pr)		
WED	BC (1)							TUP (1)	GFM	
THU	PP (1)				← SDD →			TUP (1)		
FRI					BC (1)				PP	Pr B1, B2
SAT										



Class SY B.Tech civil

TEACHING PLAN

Subject: BTCVC 303 Building Constⁿ & Drawing

Reference Book Code :

Code	Author	Title
A	Amma BC & AK Jain	Building Const ⁿ Laxmi pub New Delhi
B	Arora S.P & Bindra SP	Text Book of Buildg Const ⁿ Dhansraj pub Delhi
C	Kumar Sushil	Building Const ⁿ - Std pub. 20 th Edition
D	National Buildg code	2005 of India III, IV VII & IX B.I.S New Delhi
E	SP 7	National Buildg code Vol I to 5 B.I.S - "
F	IS 962 - 1989	Code for Prachce of Archi & Buildg Draw

Lect No	Subject Name	Planned Date	Execution Date	Ref Book Code	Teaching Aid	HOD Sign
Unit Name / No : <u>module 1 masonry constⁿ</u>						
01	Introduction @ Subj & Syllabi Ref Books	13/09/22	13/09/22	ABCD	Black Board PPT	Ph
02	Types of masonry stone	13/09/22	14/09/22	- " -	- " -	
03	Types of Brick Bond & Work composition masonry	14/09/22	14/09/22			
04	Partition wall, Brick, Alu Timber	19/09/22	19/09/22			
05	Stab solid & hollow c. Block	21/09/22	21/09/22 & 22/09/22			
06	LWC Block, Stabilized Block & Fly ash	22/09/22	22/09/22			
07	Cement concrete walls	14/09/22	19/09/22	- " -	- " -	

Planned Hrs: 06 hr Actual Hrs: 07 hrs

Lect No	Subject Name	Planned Date	Execution Date	Ref Book Code	Teaching Aid	HOD Sign
Unit Name / No : <u>module 02 concrete & construction</u>						
01	Intro & properties of ingredients of conc	23/09/22	23/09/22	ABC	Black Board video	Ph
02	Cement, hnt (sand) coarse agg each parameters	23/09/22	28/09/22	- " -	- " -	
03	w/c ratio	23/09/22	28/09/22			
04	Admixture, necessary types pozzolana	28/09/22	30/09/22			
05	chemical & admixtures	30/09/22	03/10/22			
06	Properties of fresh conc	3/10/22	7/10/22			
07	Properties of harden conc	07/10/22	10/10/22	- " -	Black Board	

Planned Hrs: 06 Actual Hrs: 07

Subject Incharge
(Lambhessi)

H.O.D.

Academic Incharge



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DSE AY-22-23

BTCVC 303
Building constⁿ & Draw

Roll No.	Name of the Student	Branch: (Civ) Engg												Sem: Jan 22 B2 batch												Total Attend ance	% of Attend ance
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22				
11	Dariga Surojini Amant		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
12	Chavan Raj Jayant		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
13	Chavan Sushant G		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	78%
14	Dandekar Ajit J		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
15	Jadhav Yash B		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
16	Jadhav Akash D		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
17	Kandam Rishabh B		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
18	Kandam Sunil B		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
19	Kumbhar Nikhil A		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
20	Kulkarni Manthan R		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
21	Murugan Aniket Nalin		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
22	Patil Rishabh B		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
23	Patil Shriyans E		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
24	Pawar Akshay S		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
25	Pawar Akshay M		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
26	Sulke Jagan Arjun		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
27	Vandit Sumeet E		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
28	Wagh Shubham D		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%
29	Yadav Aditya J		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	76%

Dr. (Lemba SS)

MOO



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Practical Plan
(Tutorial)

BTCVC 303

Class : E.Y. B.Tech

Subject : Building Construction
& Drawing

Sr No.	Name of Experiment	Planned Date			Execution Date			HOD Sign.
		Regular Batch I	DSE Batch II	Batch III	Regular Batch I	DSE Batch II	Batch III	
1	Introduction @ Drawing (Tutorial) Syllabus & Ref Books	13/09/22	-	-	13/09/22	-	-	
2	Draw-I - Lettering / Symbols	16/09/22	-	-	16/09/22	-	-	
3	Draw-II - Types of stone masonry	23/09/22	-	-	23/09/22	-	-	
4	Draw-III - Foundation types	07/10/22	-	-	07/10/22	-	-	
5	IV - Types of Brick Bonds	07/10/22	-	-	14/10/22	-	-	
6	V - Types of Door & Alu window	04/11/22	-	-	04/11/22	-	-	
7	VI - Staircase	25/11/22	-	-	25/11/22	-	-	
8	VII - Truss & roof covering	18/11/22	-	-	18/11/22	-	-	
9	VIII - Typical one room plan	11/11/22	-	-	11/11/22	-	-	
10	Site Visit - YSPM's Pavement Cmc.	31/10/22	-	-	02/11/22	-	13/02/23	
11								
12								

(Signature)
Subject Incharge

(Signature)
HOD

Academic Incharge



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Details of Extra Lectures Conducted / Topics Taught Beyond Syllabus

Sr No.	Date of Lecture	Duration of Lecture	No. of Students Attended
01	14/12/22	CBS - 01 hr - Tile laying / fixing of Mridul tile	27/29 93% Video You tube PPT also shown

Remark Suggestions by Academic Co-ordinator / Principal / Director

Sr. No.	Date of Visit	Signature




 27- 
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ADVANCED RENEWABLE ENERGY SOURCES

SY Electrical Engineering

AY:-2022-23

Unit 2: Wind Power Plants

Prepared by

Mrs. S. N. Jamadar

Assistant Professor

Electrical engineering Department



H.O.D.
Electrical Engineering
Yashoda Technical Campus, Satara



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WIND ENERGY

How Wind Power Is Generated

Wind Turbines

Wind Turbine Types

Turbine Components

Turbine Configurations

Wind Turbine Size and Power Ratings

Wind Energy Resources in the United States

Advantages and Disadvantages




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Wind Energy is an indirect form of solar energy which can be used continuously unlike solar energy

Wind energy classified in two types

1.- Planetary winds

2.- Local winds.

Planetary winds are caused due to greater heating of earth's surface near the equator as compared to solar heating near the south & north poles.

Local winds are caused due to differential heating of land & water in coastal areas these are also caused due to uneven heating in hills & mountain along the slopes.




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HOW WIND POWER IS GENERATED

The terms "wind energy" or "wind power" describe the process by which the wind is used to generate mechanical power or electricity. Wind turbines convert the kinetic energy in the wind into mechanical power.




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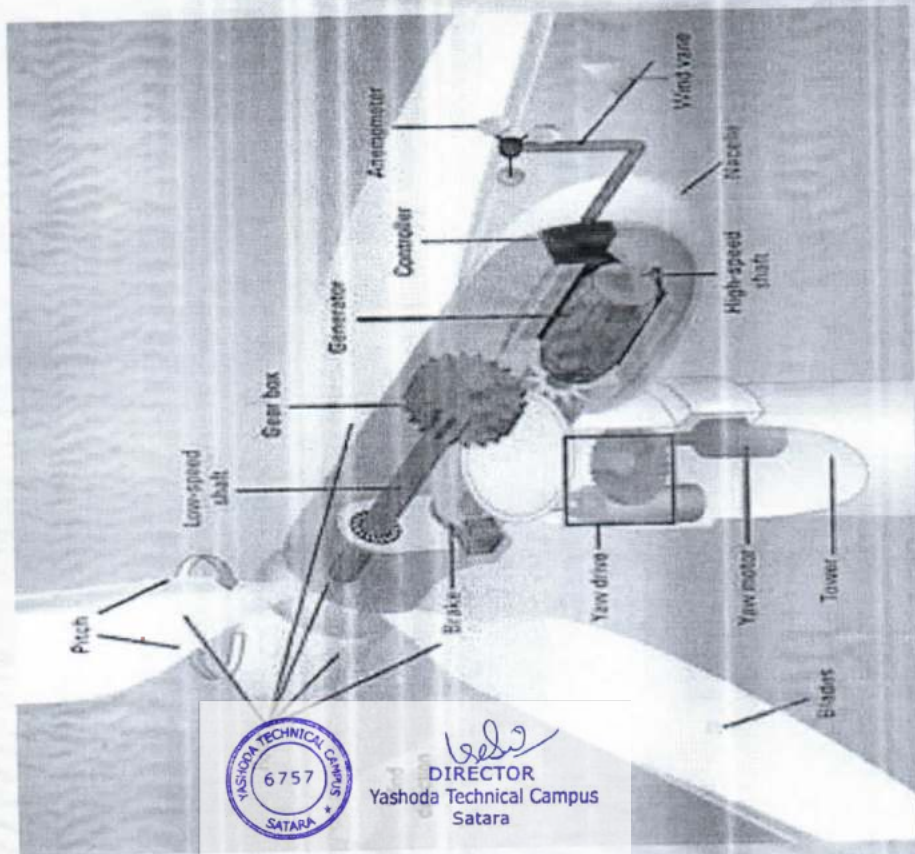
▶ **This mechanical power can be used for specific tasks (such as grinding grain or pumping water) or a generator can convert this mechanical power into electricity to power homes, businesses, schools, and the like.**




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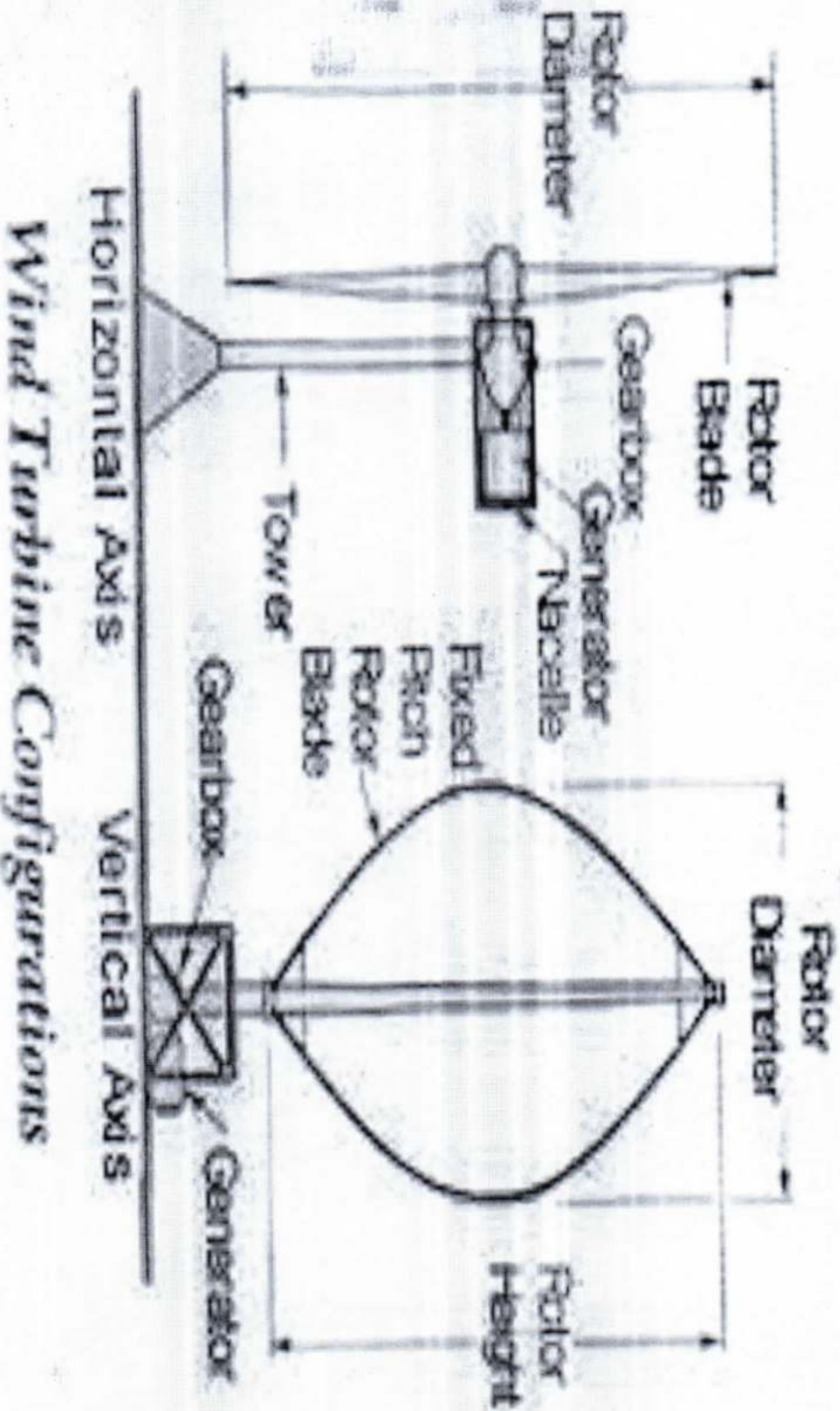
WIND TURBINES

- Wind turbines, like aircraft propeller blades, turn in the moving air and power an electric generator that supplies an electric current.

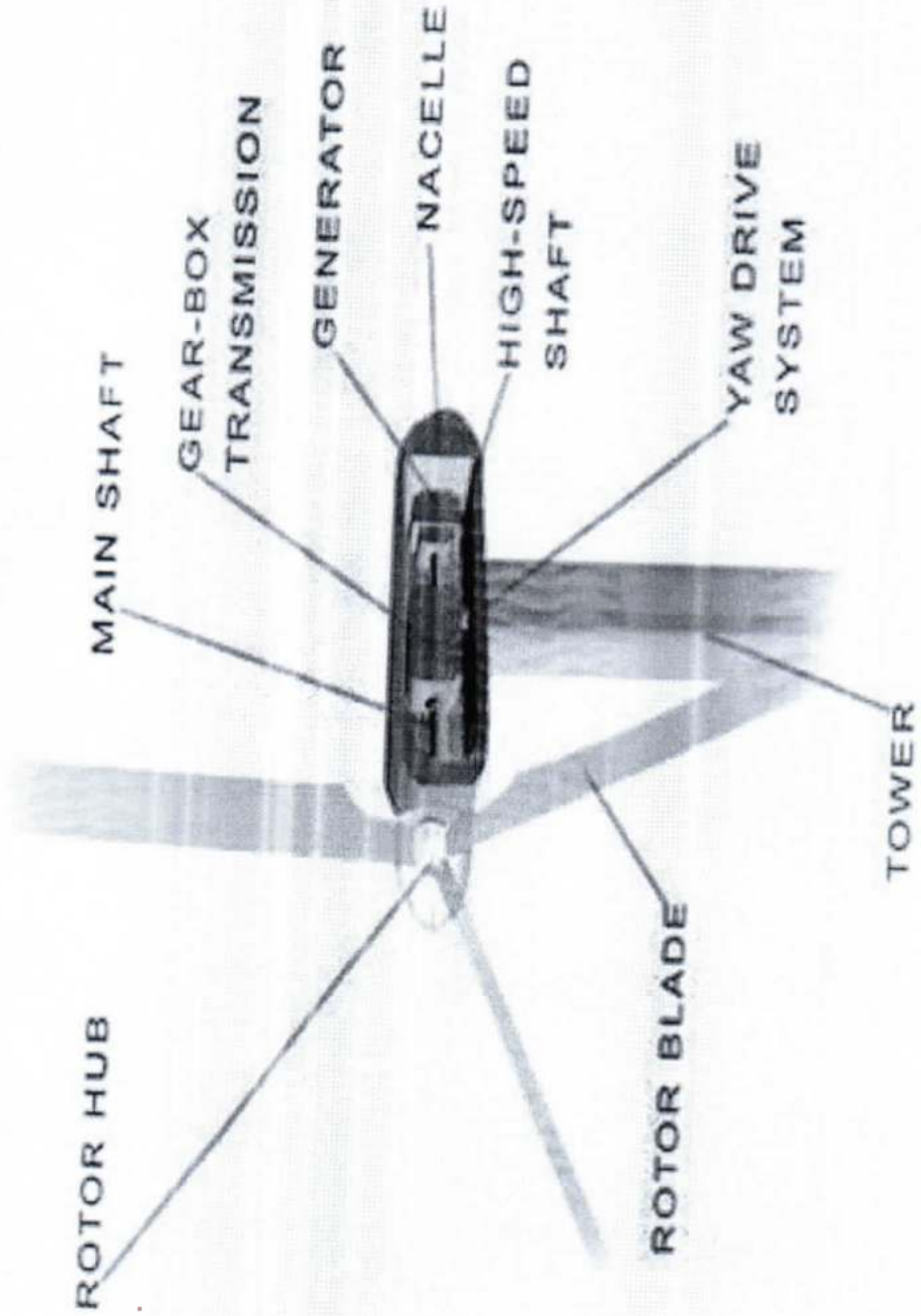


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WIND TURBINE TYPES



TURBINE COMPONENTS

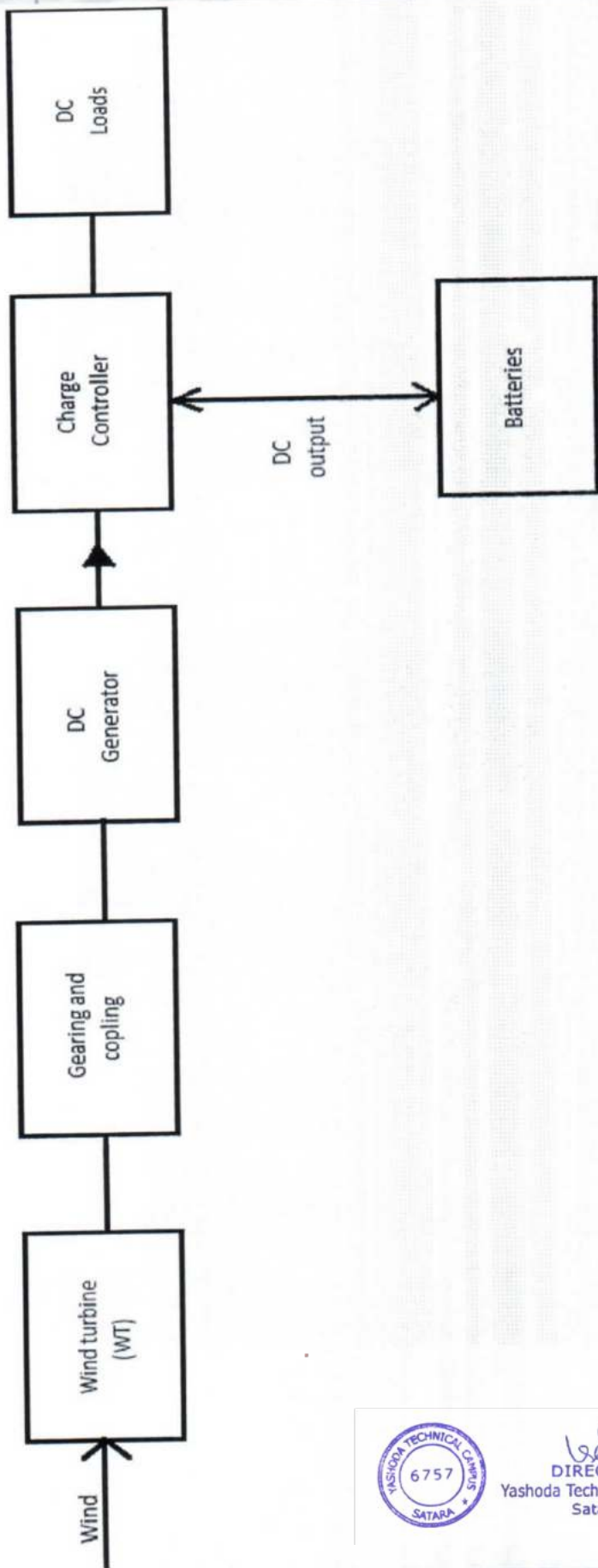


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- **blade or rotor, which converts the energy in the wind to rotational shaft energy;**
- **a drive train, usually including a gearbox and a generator; a tower that supports the rotor and drive train**
- **other equipment, including controls, electrical cables, ground support equipment, and interconnection equipment.**




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In this system the wind energy is converted to DC power by a DC generator & charges the batteries.



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Site selection parameters of wind power plant

1. High annual average wind speed
2. Availability of anemometry data
3. Wind structure at the proposed site
4. Altitude of the proposed site
5. Terrain and its aerodynamic
6. Local Ecology
7. Distance to road or railways
8. *Nearness of site to local centre/users*
9. Nature of ground
10. *Favourable land cost*




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High annual average wind speed

- The speed generated by the wind mill depends on cubic values of velocity of wind, the small increases in velocity markedly affect the power in the wind.
- It is obviously desirable to select a site for wind energy power plant with high wind velocity. Thus a high average wind velocity is the principle fundamental parameter of concern in initially appraising wind energy power plant site.




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Availability of anemometry data

• The anemometry data should be available over some time period at the precise spot where any proposed wind energy power plant is to be built and that this should be accomplished before a sitting decision is made.

Wind structure at the proposed site

- The ideal case for the wind power plant sites that the a smooth steady wind that blows all the time; but a typical site is always less than ideal.
- Wind specially near the ground is turbulent and gusty, and changes rapidly in direction and in velocity.
- This departure from homogeneous flow is collectively referred to as “the structure of the wind”.

Altitude of the proposed site

- It affects the air density and thus the power in the wind and hence the useful WECS electric power output.
- the wind tend to have higher velocities at higher altitudes.
- One must be carefully to distinguish altitude from height above ground. They are not the same except for a sea level wind power plant site.




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Terrain and its aerodynamic

- If the wind power plant is to be placed near the top but not on the top of a not too blunt hill facing the prevailing wind, then it may be possible to obtain a 'speed-up' of the wind velocity over what it would otherwise be.
- the wind here may not flow horizontal making it necessary to tip the axis of the rotor so that the aeroturbine is always perpendicular to the actual wind flow.
- It may be possible to make use of hills or mountains which channel the prevailing wind into a pass region, thereby obtaining higher wind power.



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Local Ecology

- If the surface is base rock it may mean lower hub height hence lower structure cost.
- If trees or grass or vegetation are present, all of which tend to destructure the wind, the higher hub heights will be needed resulting in larger system costs than the bare ground case.

Distance to road or railways

- This is another factor the system engineer must consider for heavy machinery, structure, materials, blades and other apparatus will have to be moved into any choosen wind power plants site.

Nearness of site to local centre/users

- This obvious criterion minimizes transmission line length and hence losses and cost.
- After applying all the previous string criteria, hopefully as one narrows the proposed wind energy power plants sites to one or two they would be relatively near to the user of the generated electric energy.




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Nature of ground

- Ground condition should be such that the foundation for a wind energy power plants are secured.
- Ground surface should be stable.
- Erosion problem should not be there, as it could possibly later wash out the foundation of a wind energy power plants, destroying the whole system.



Favourable land cost

Land cost should be favourable as this along with other siting costs, enters into the total wind energy power plants system cost.


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ADVANCED RENEWABLE ENERGY SOURCES

SY Electrical Engineering

AY:-2022-23

Unit 1: Introduction

Prepared by

Mrs. S. N. Jamadar

Assistant Professor

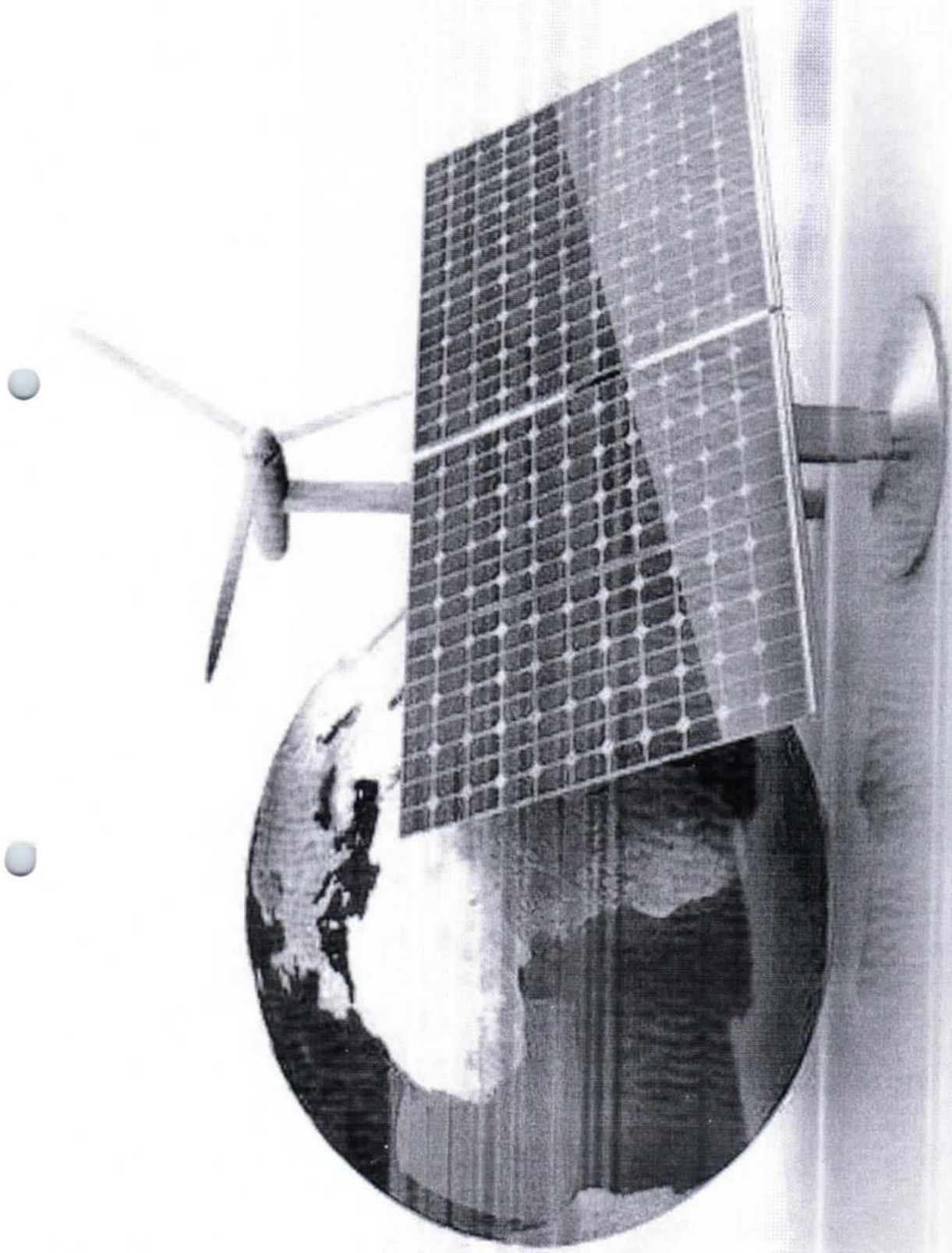
Electrical engineering Department



H.O.D.
Electrical Engineering
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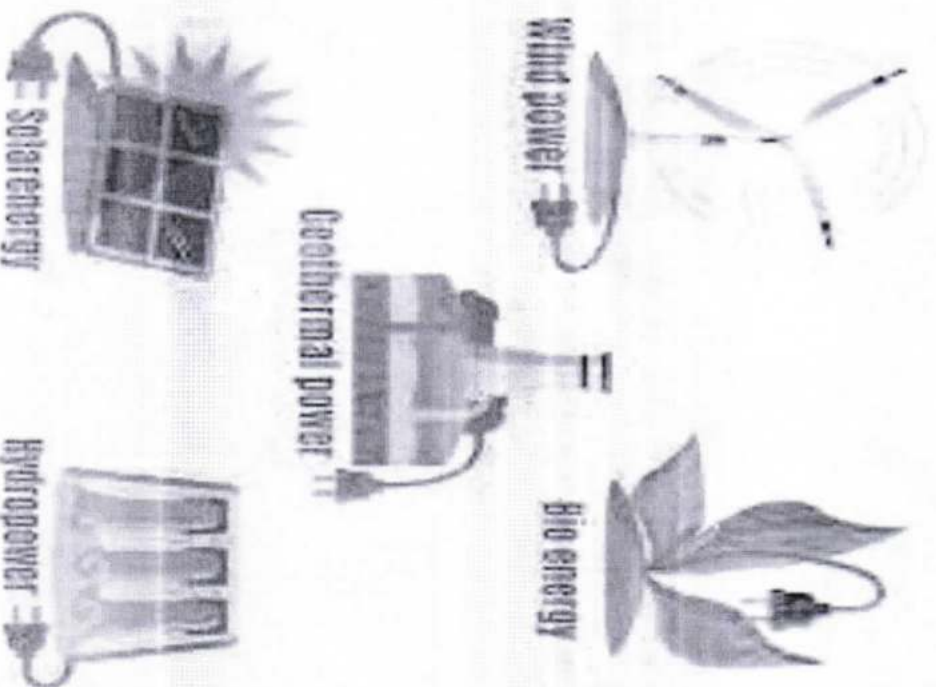
RENEWABLE ENERGY RESOURCES




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• There are many different forms of renewable energy.

- Solar energy
- Wind energy
- Ocean thermal
- Geothermal energy
- Biomass or biogas energy




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WHAT ?

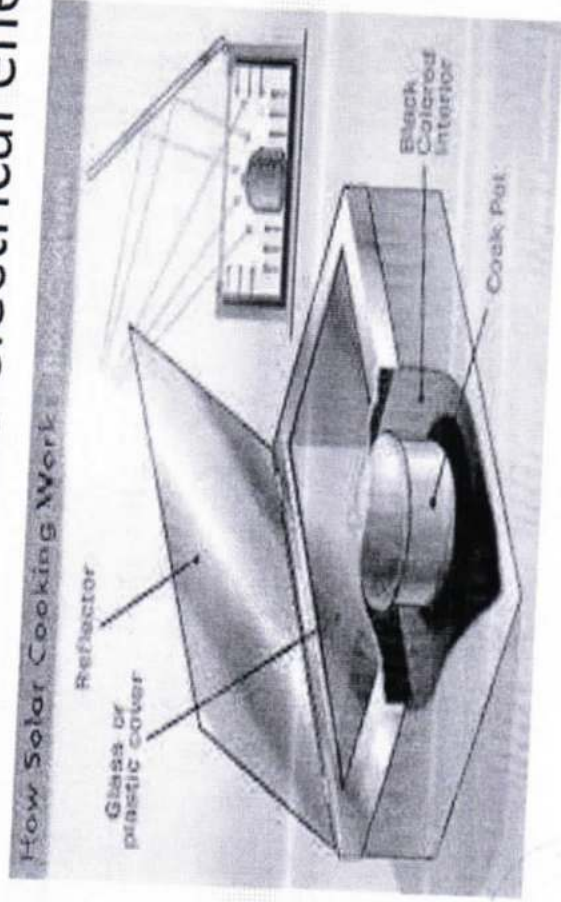
SOLAR ENERGY

Solar energy is the energy, the earth receives from the sun, primarily as visible light and other forms of electromagnetic radiation.

➔ Solar energy can be converted into electrical energy by using solar plates.

➔ **Examples:**

- solar cooker
- Solar heater
- Solar cell





Solar heater

→ **Advantages:**

- Solar energy doesn't produce carbon dioxide.
- It does not effect our environment.

→ **Disadvantages:**

- It is not constant ,it depend on weather condition ,time and location.



Sunlight

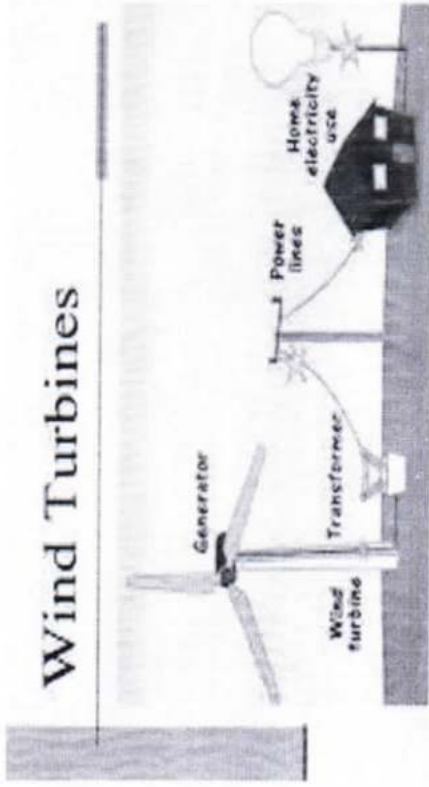
solar cell



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WHAT?

WIND ENERGY



- Wind power is good renewable, clean and free source of energy for power production.
- Reduce dependence on fossil fuels including imported oils.
- Reduce emission of greenhouse gas and other pollutant.
- One major concern is the noise – be improved.



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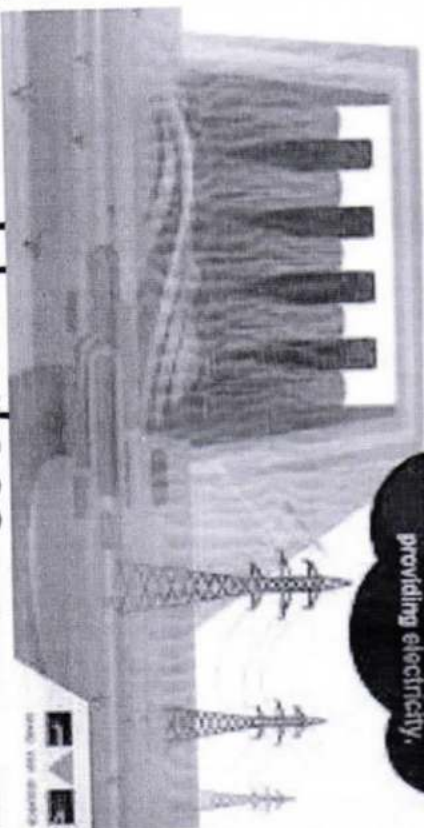
WHAT ?

OCEAN THERMAL

- The oceans cover 75% of the world surface.
- It is the largest renewable energy source available to contribute to the security of energy supply and reduce greenhouse gas emissions.

→ THE OCEAN CONTAIN TWO TYPE OF ENERGY

- Ocean thermal energy conversion from the sun's heat.
- Mechanical energy from tides and waves.

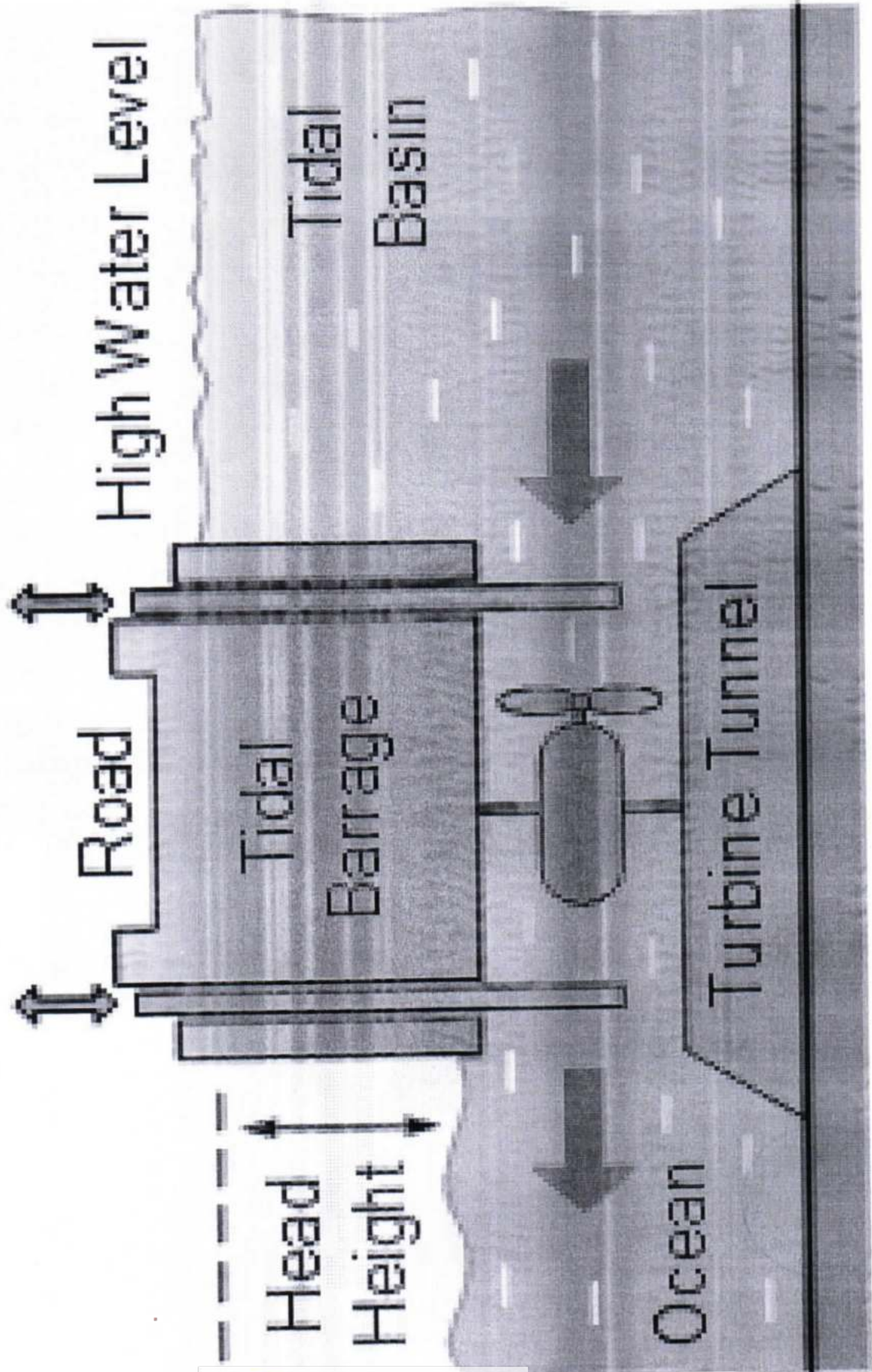


A hydropower plant has a dual nature of reducing pollution & providing electricity.




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Sluice Gates

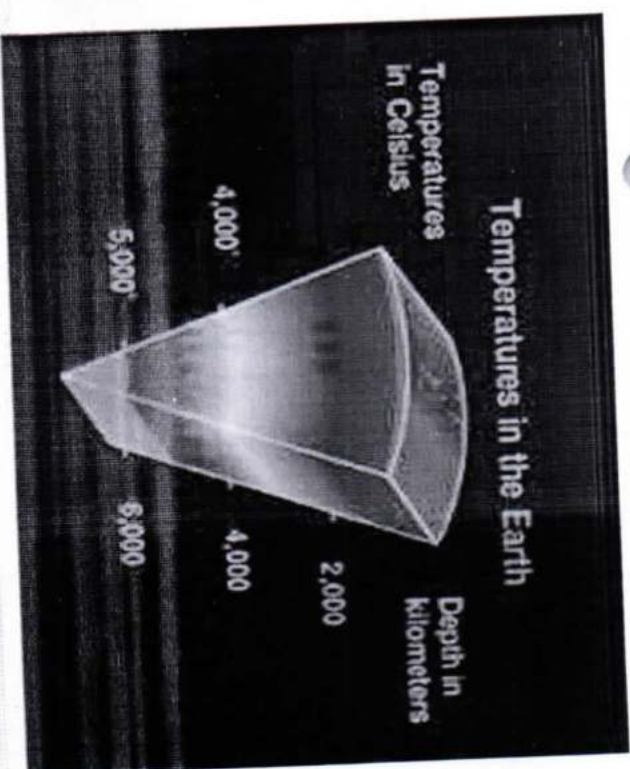


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WHAT?

GEO THERMAL ENERGY

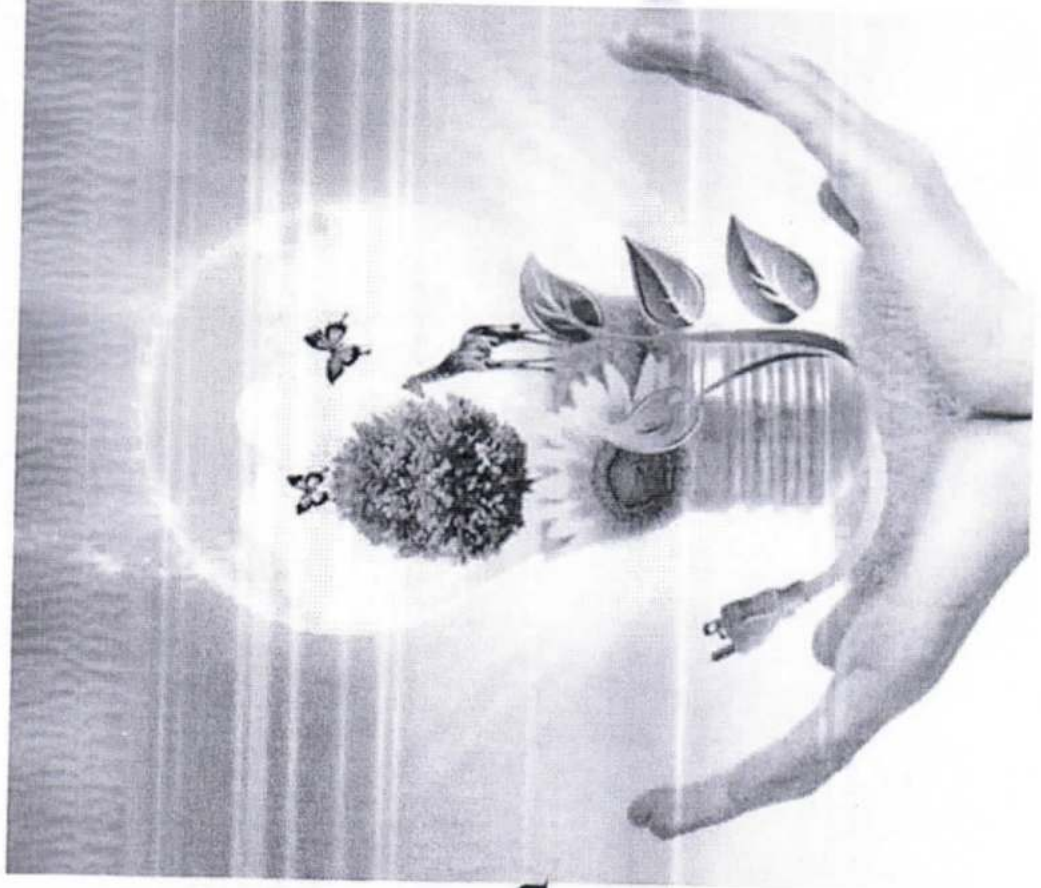
- Geothermal energy is the heat from the Earth. It's clean and sustainable.
- Resources of geothermal energy range from the shallow ground to hot water and hot rock .
- It found a few miles beneath the Earth's surface, and down even deeper to the extremely high temperatures of molten rock called magma.
- Geothermal heat pumps can tap into this resource to heat and cool buildings.



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What's biomass energy?

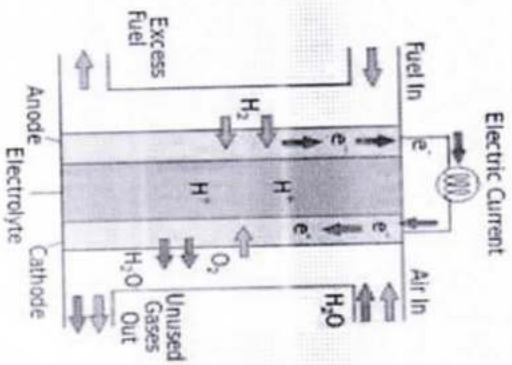
- Rapidly increasing the population and industry causes more energy need.
Biomass is one of primary sources which can be used to provide renewable and clean energy.
Biomass energy is unending and can be obtained everywhere. Moreover it helps the socio-economical development in country side.




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Fuel cell

- ▶ A fuel cell produces electricity through a chemical reaction, but without combustion.
- ▶ A fuel cell is an electrochemical device that combines hydrogen and oxygen to produce electricity, with water and heat as its by-product.
- ▶ In its simplest form, a single fuel cell consists of two electrodes - an anode and a cathode - with an electrolyte between them.



Fuel cell working

- ▶ The reactions that produce electricity happen at the electrodes.
- ▶ Every fuel cell has two electrodes, one positive, called the anode, and one negative, called the cathode.
- ▶ Fuel goes to the anode side, while oxygen (or just air) goes to the cathode side.
- ▶ A chemical catalyst speeds up the reactions here.




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Fuel cell applications

- ▶ Fuel cells are being considered for a wide range of applications.
- ▶ PEMFC have the most promising applications to buses, recreation vehicles, and lightweight vehicles.
- ▶ These are being used in portable computers.
- ▶ power systems for trains, ships and vehicles
- ▶ supplying electrical power for residential or industrial utility.
- ▶ This type of fuel cell is used in stationary power generators with output in the 100 kW to 400 kW range to power many commercial premises around the world. (PAFC)




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Fuel cell types

- ▲ Proton exchange membrane fuel cell
- ▲ Solid oxide fuel cell (SOFC).
- ▲ Molten carbonate fuel cell (MCFC)
- ▲ Phosphoric acid fuel cell




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Web : www.yes.edu.in NH-4, wadhe, Satara, Tele Fax-02162-271238/39/9172220775



Faculty of Engineering
Department of Computer Science and Engineering

Report

on

Three Days Student Development Program on Python Programming with hands-on sessions Under CISCO

Computer Science and Engineering department has organized three days Student Development Program on Python Programming with Hands on sessions under CISCO from 17th August 2023 to 19th August 2023 and the timing was from 10:00 AM to 4:50PM. This Student Development Program was carried out for three days where students were exposed to programming environment and sessions were mainly focused on in detailed knowledge of Python Programming.

The Inauguration of the Program was started at 10:30 AM on 17th August 2023, for this program the guest of honor was the Mrs. Vaishnavi Malusare, the expert speaker, Dr. S. V. Balshetwar, HOD CSE department, yashoda technical campus, and all the Staff members and third year students of computer science and engineering department were present for the program. And inauguration anchoring was done by the third year student Ms. Muskan Sayyad, and Introduction about the expert speaker is given by the Head of the department Dr. S. V. Balshetwar.

Expert Speaker of the SDP: Mrs. Vaishnavi Malusare.

Designation: Certified Trainer.

No. Of Student Present: 52 (5th semester Computer Science and engineering).

Session Contents:

The Student Development Program on "Python Programming with Hands-on session" was conducted by Mrs. Vaishnavi Malusare, she covered sessions with fundamental concepts of Python Programming, if-else, looping, class and object creation in python, Data Structures in python, Exception Handling, file handling, modules in python, GUI making and SQLite connectivity, and hands on Programming on it, along with this student were learned to build

Vision of department: To lead in technical, quality education, innovation, research for development of sustainable & inclusive technology for the society.

Mission of department: 1. To create ambience of academic excellence through state of art infrastructure. 2. To create student-centric pedagogy that will lead to employability. 3. To create software engineers who are professional with knowledge of multidisciplinary fields, can provide innovative products & service to society.



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Faculty of Engineering
Department of Computer Science and Engineering

their own mini project. By doing project student gained hands on knowledge and experience too. She guided student about Scope of Python Programming and also the carrier opportunities available in market.

The Valedictory program was started at 4:00 PM on 19th August 2023, for this program the guest of honor was the Mrs. Vaishnavi Malusare, the expert speaker, Dr. S. V. Balshetwar, HOD CSE department, yashoda technical campus, and all the Staff members and third year students of computer science and engineering department were present for the program. And valedictory program anchoring was done by the third-year student Ms. Saniya Nikam, and feedback about the SDP session is given by Ms. Jahnvi Patil, Ganesh Rane, and Aditya Nanaware students of third year. Vote of thanks given by the Program coordinator Mrs. D. M. Rathod.



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Department of Computer Science and Engineering



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Paper Presentation



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Coding Competition



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Project Exhibition



Satara
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Satara
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 Yashoda Technical Campus
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Date: 10 July 2022

Report on YashoTechfest 2022

YSPM's Yashoda Technical Campus had organized State level Event "YASHOTECHFEST 2022" on 9th July 2022. There were various events from CSE Department. There were about 75 students participated for the event.

YTC's CSE Department had organized "Paper Presentation", "Project Exhibition", "Coding Competition" event".

Paper Presentation:

For Paper presentation Prof. U. M. Bhokare madam was the Coordinator and Mr. Dnyaniya Gurav from final year BTech was the student coordinator of the Paper Presentation. There were total 13 groups (approx. 32 students) for Paper Presentation from various colleges.

Project Exhibition:

For Project Exhibition Prof.H.O.Tapase madam was the Coordinator and the judge was Mr.Vikas Gaikwad from Webotix PVT. LTD. Mr. Aniruddha Nalawade from final year BTech was the student coordinator of the Project Exhibition event. There were total 12 groups (approx. 26 students) for Project Exhibition from various colleges.

Coding Competition:

For Coding Competition Prof.A. A. Shikalgar madam was the Coordinator and Mr. Ayush Soni from TY BTech was the student coordinator. There were total 15 students from various colleges.

Following table shows the Winner and Runner-up based on the assessment criteria. of the event with their prize and college name.

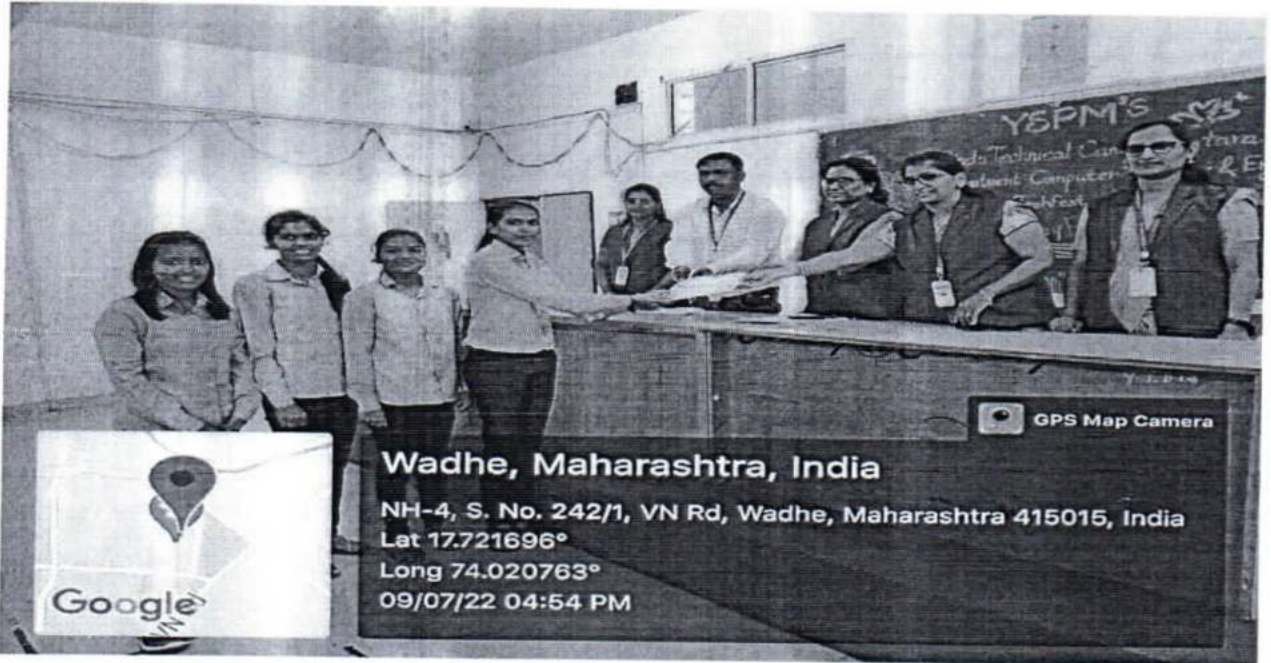
Rank	Event	Name of Student	College Name	Prize
1 st	Project Exhibition	Rutuja Sanjay Kadam and Group	KBPCOE, Satara	Rs. 1500 cash prize with certificate
	Paper Presentation	Aditi Loni and Group	YTC, Satara	
	Coding	Neha Bobade	YTC, Satara	
2 nd	Project Exhibition	Shridhar Prakash Aware and Group	AGCE, Satara	Rs. 1000 cash prize with certificate
	Paper Presentation	Snehal Barge and Group	KBPCOE, Satara	
	Coding	Gharge Vinayak	KBPCOE, Satara	
3 rd	Project Exhibition	Aniruddha Sanjay Nalawade	YTC, Satara	Rs.500 cash prize with certificate
	Paper Presentation	Aman Kadam and Group	YTC, Satara	
	Coding	Shubham Govind Sutar	YTC, Satara	

Computer Science & Engg.

YSPM'S Yashoda Technical Campus, Satara

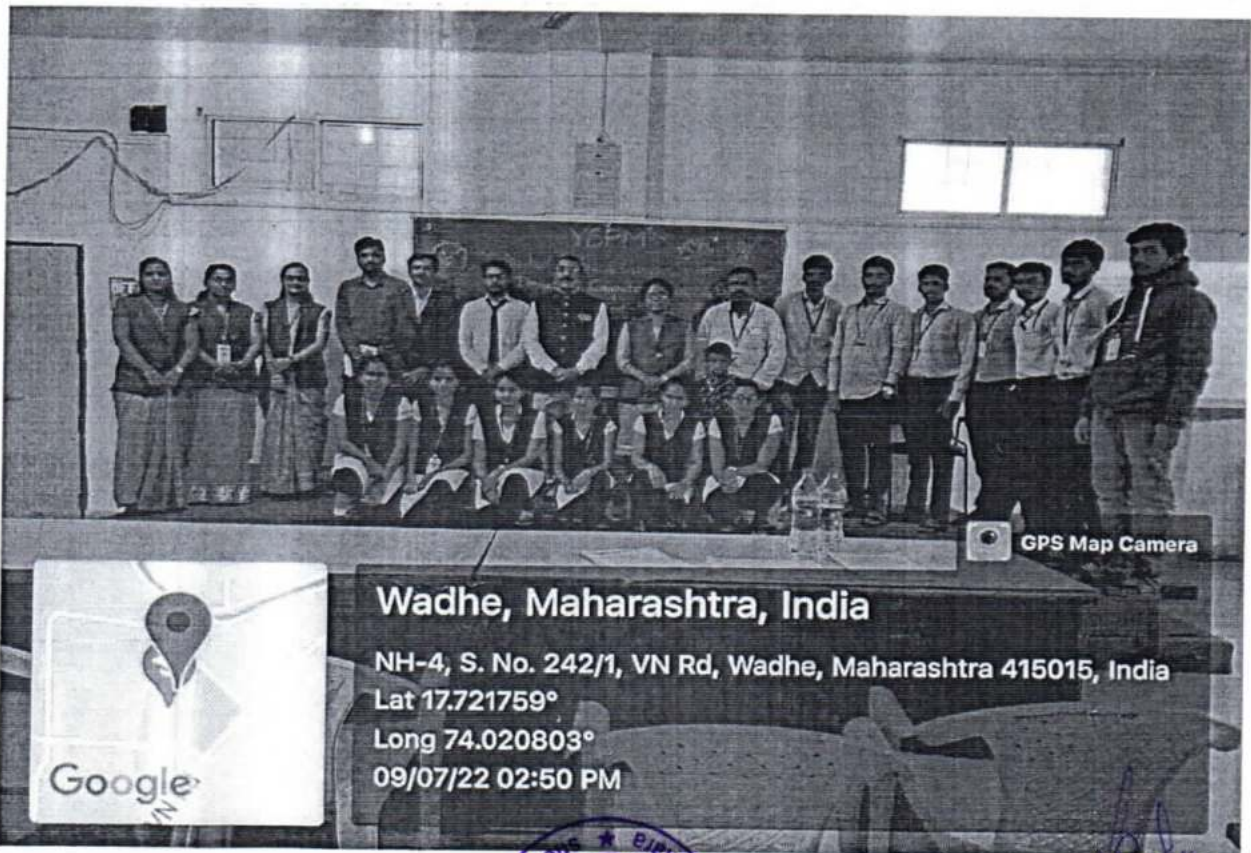


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Wadhe, Maharashtra, India

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Valedictory Function

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YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING



Report on
NATIONAL LEVEL YASHOTECHFEST 2K23

Yashoda Technical Campus, All the Department of Engineering has organized various events in the **YASHOTECHFEST 2K23** which will be held on **21/04/2023**. Department of Civil Engineering organized various events such as Poster Presentation, Project Exhibition, Bridge Tech Event. The overall event was conducted under the guidance of HOD.Prof. Borate P.G. and coordinated by Prof. Shah A.S.in association with ISTE Students Chapter.

Project Exhibition - The Yashotechfest aims to provide a platform for students to showcase their technical skills and creativity. The event will bring together students from different colleges across Maharashtra to participate in various competitions and showcase their innovative projects. The event is coordinated by Prof. Shah A.S. along with Student coordinator Mr. Ketan Borate. The **first prize** was won by **Sourabh Yewale and his team** and **Second prize** was won by **Mahesh Dhulgude** and team.

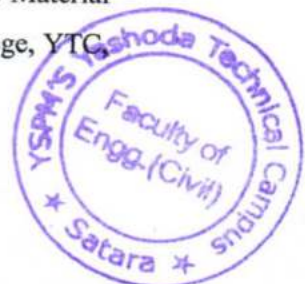
Poster Presentation - The Poster Presentation event will give students an opportunity to present their research work in the form of posters. The Project Exhibition event will showcase innovative projects developed by students in various fields such as engineering, science, and technology. The event is coordinated by Prof. Shaikh A.N. and Student coordinator Ms. Shweta Kadam. The **first prize** was won by **Rajesh Sapkal and his team** and **Second prize** was won by **Tejas Kulkarni and team**.

Bridge Tech Event - The Bridge Tech Event is a unique competition that challenges participants to build a bridge using limited resources within a given time frame and evaluated on the basis of Load carrying capacity and self-weight ratio. The event is coordinated by Prof. Jadhav S.S.along with Student coordinator Mr. Prashant Raut. The **first prize** was won by **Shweta Kadam and her team** and **Second prize** was won by **Vipul Patel and team**.

For all the competition as a Judge **Mr. Mukund Gaikwad** (Director of Constrotrait Material Testing and Service LLP, Wai) and Prof.Amol Jadhav (Asst.Professor Architecture college, YTC Satara) were available.




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Yashoda Technical Campus
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YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING



YSPM'S YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF ENGINEERING
[Approved By AICTE, DTE, Govt. of Maharashtra, Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere]

**A National Level Technical Competition
 In Association With ISTE Students Chapter**

YASHOTECHFEST 2k23
21st APRIL 2023

PRIZES WORTH ₹100000
WIN EXCITING PRIZES AND CERTIFICATES WILL BE GIVEN TO ALL THE PARTICIPANTS

*** Institute Events ***

<p>Mechanical Engineering</p> <ul style="list-style-type: none"> Adresses in manufacturing Sustainable & Green Energy CAQI CASE CAE Industrial Automation & Robotics Latest development in I.C. Engine/ Electric Vehicles Industrial Engineering & Flexible Manufacturing Systems <p>Project Presentation <small>Student Coordinator: Shivraj Lakhe - 999170181 Faculty Coordinator: Prof. Bharad M.L. - 778954410</small></p> <p>Project Exhibition <small>Student Coordinator: Gopal Patil - 922816712 Faculty Coordinator: Prof. Manoj A.S. - 942164400</small></p> <p>Electrical Engineering</p> <ul style="list-style-type: none"> IoT and its application Robotic Process Automation Electrical mobility Recent Trends in Renewable Energy Power Quality Issues and its Mitigation Recent Advances in Power System Protection <p>Project Presentation <small>Student Coordinator: Akhil Sarda - 783317986 Faculty Coordinator: Prof. Manoj Singh - 704849440</small></p> <p>Project Exhibition <small>Student Coordinator: Anurag Shrivastava - 7028702398 Faculty Coordinator: Prof. Shilpa S.S. - 914600527</small></p> <p>E & TC Engineering</p> <ul style="list-style-type: none"> Cyber Security Robotic Process Automation Embedded System Design & its Application Digital Signal Processing & Image Processing <p>Project Presentation <small>Student Coordinator: Prasad Shinde - 999021282 Faculty Coordinator: Prof. Shilpa A.S. - 828809118</small></p> <p>Project Exhibition <small>Student Coordinator: Anurag Sarda - 927991214 Faculty Coordinator: Prof. Patel J.H. - 942353640</small></p>	<p>Civil Engineering</p> <ul style="list-style-type: none"> Traditional vs Modern Civil Engineering Technological Innovations for Sustainable Development Advanced Safety Management Systems in Construction Industry Environmental Degradation by Modern Scientific Technology <p>Project Presentation <small>Student Coordinator: Shreshth Sarda - 999761149 Faculty Coordinator: Prof. Shilpa A.S. - 921132221</small></p> <p>Project Exhibition <small>Student Coordinator: Rajan Sarda - 76474551 Faculty Coordinator: Prof. Shilpa A.S. - 974272593</small></p> <p>Bridge Tech <small>Student Coordinator: Prachi Patil - 9470071022 Faculty Coordinator: Prof. Jadhav S.E. - 914910883</small></p> <p>Computer Science & Engineering</p> <ul style="list-style-type: none"> Cloud Computing Cyber Security Blockchain Technology Marketing Planning and AI IoT & Robotics Data Science <p>Project Presentation <small>Student Coordinator: Arjun Patil - 911812448 Faculty Coordinator: Prof. Suresh H.G. - 77778 98851</small></p> <p>Project Exhibition <small>Student Coordinator: Ajay Chavan - 866721152 Faculty Coordinator: Prof. Jadhav S.E. - 984277976</small></p> <p>Rules & Regulations</p> <ul style="list-style-type: none"> Participants receive participation certificate from the organizing institution. Participants receive participation certificate from the organizing institution. Participants receive participation certificate from the organizing institution. Participants receive participation certificate from the organizing institution. Participants receive participation certificate from the organizing institution. Participants receive participation certificate from the organizing institution. Participants receive participation certificate from the organizing institution. Participants receive participation certificate from the organizing institution.
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Co-ordinators: Prof. Manoj S. S. & Prof. Mahadeo S. B. | ISTE Secretary: Prof. Shaikh A.N. | Principal: Dr. D.S. Badar | Director: Dr. V.K. Redasani | Vice President: Prof. Ajitkya D. Sagar



Project Exhibition



Poster Presentation



Bridge Tech Event



Prize Distribution



(Signature)
DIRECTOR
 Yashoda Technical Campus
 Satara



Yashoda Technical Campus, Satara



(Approved by AICTE, Delhi / Approved by Govt of Maharashtra DTE) Email:

principalengg_ytc@yes.edu.in

Web: www.yes.edu.in NH-4, wadhe, Satara, Tele Fax-02162-271238/39/9172220775

Faculty of Engineering

Department of Electrical Engineering

Academic Year 2022-23

5.3.1 Number of awards/medals for outstanding performance in sports/cultural activities at University/state/national / international level

2022-23	Students outstanding performance	Achievement
Prasad Nalawade	Fit India Challenge	Winner



(Signature)
31/10/23
HOD- Electrical

Vision of the Department

To emerge as a center of excellence in Electrical Engineering education producing knowledgeable, employable, and ethical engineering graduates to serve industry/society.

Mission of the Department

We, at Department of Electrical Engineering, are committed to achieve our vision by-

- M1: Preparing technically and professionally competent engineering students through effective teaching learning methodologies.
- M2: Developing professional skills and right attitude among students will help them to excel and progress in their personal and professional career.
- M3: Inculcating moral and ethical values in students with respect to society and environment.



(Signature)
DIRECTOR
Yashoda Technical Campus
Satara



Mamta Rani Agarwal,
Advisor-I, ATAL



सत्यमेव जयते

अखिल भारतीय तकनीकी शिक्षा परिषद

(भारत सरकार का एक संवैधानिक निकाय)

(मानव संसाधन विकास विभाग, भारत सरकार)

निवासी महेंद्रा मार्ग, वसंत कुर्ज, नई दिल्ली - 110012

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

(A Statutory Body of the Govt. of India)

(Ministry of Human Resource Development)

Nelson Mandela Marg, Vasant Kurlj, New Delhi-110012

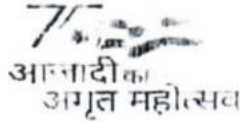
Phone: 011-26131377-78, 80

011-29581000

Website: www.aicte-india.org

Email-advatal@aicte-india.org

Ph. 011-29581123/21/15



आजादी का
अमृत महोत्सव

Dear Sir / Madam,

Our Hon'ble Prime Minister Shri Narendra Modi launched the "Fit India Movement" on 29th August 2019 on the occasion of National Sports Day.

In line with Hon'ble Prime Minister's Vision of a healthy and happy India, All India Council for Technical Educations (AICTE) launched "**AICTE FIT INDIA CHALLENGE**" on Independence Day i.e. 15th August, 2021 for the Faculty/Students of AICTE approved institutions.

Heartiest Congratulations, for being a part of AICTE'S Fit India Challenge. We are pleased to inform you that you have been declared '**Winner**' in **category - II**.

In this regard, the Council wishes to engage with you and showcase your achievement to your institute and all neighbouring institutes by organizing programs on International Yoga Day i.e. 21st June, 2022.

Yoga defines an authentic, accessible practice that deeply benefits Mind, Body & Soul. Gain practical, life enhancing yogic wisdom & insight into your mind- body for greater health & vitality. In this regard, please submit the following details before **10th June, 2022**.

1. Details of the location, where you will conduct the program.
2. Duration of session of Fit India Movement.
3. Name of Coordinator & members.
4. No. of participants attended the program.
5. Details of the contents which of program.
6. Submit the video/photographs after completion of program.
7. Final Report of the program conducted by your side.

Looking forward to a holistic mind-body-soul composition.

With regards,

Yours sincerely,

Mamta R Agarwal
31 May, 22
Mamta R Agarwal



Mamta R Agarwal
DIRECTOR
Yashoda Technical Campus
Satara

CIVIL ENGINEERING DEPARTMENT

Ref. No.: 2023-24 / YTC / Civil / Activity / O -

Date: 16/09/2023


"Poster Presentation Competition 2k23"

- **Activity Details / Introduction:** "Poster Presentation Competition 2k23"
- **Class:** All Department Engineering Students.
- **Date:** 15 Sept.2023 (Friday)
- **Time:** 12.00 pm onwards
- **Participation:** All Department Engineering Students.
- **Description:** Department of civil engineering and CESA organizes "Poster Presentation Competition 2k23" on occasion of Engineers Day (15th Sept.) in association with ISTE Student Chapter and CESA (Civil Engineering Student Association). There are 20 posters participated for the competition from college. Winner got Cash Prizes.
- **Topics:**
 - 1) Advancement in engineering and Technology
 - 2) Energy Conservation and recycling
 - 3) Addition of Mobile phones
 - 4) Chandrayaan 3 (Moon Mission)
- **Objective:**
 1. Posters are a common way to present results of a statistical analysis, program evaluation, or other project at professional conferences.
 2. This competition note demonstrates how to design research posters to convey study objectives, methods, findings, and implications effectively to varied professional audiences.
- **Outcome:**
 1. In essence, the Teachers Day celebration embodies the spirit of unity, respect, and gratitude.
 2. This day serves as a reminder that teachers are not just disseminators of knowledge but mentors who leave an indelible mark on the lives of their students

Photographs:




Activity Coordinator


H.O.D.

Vision: To become centre of excellence by producing Civil engineers having research and development activity, Faculty of Engineering Yashoda Technical Campus, Satara.

Mission:

- M1: To impart quality technical education through interactive learning.
- M2: To promote research and development activity by encouraging students to solve real world problems.
- M3: To mentor students for innovating thinking with research and entrepreneurship.
- M4: To develop social awareness in graduates to serve society.




DIRECTOR




Principal

Principal
Faculty of Engineering
YSPM'S Yashoda Technica
Campus, Satara.



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara





SHREE ARCH.& INTERIOR WORK

Prop . SUCHIT SHELAR

Suchitshelar45@gmail.com MOB. 8010668067

Add – AT.Post Okhawadi TAL. Jawali Dist . Satara- 415012

DATE-28-2-23

TO,

YASHODA TECHNICAL CAMPUS ,SATARA

CERTIFICATE

This is to certify that , MR . SOHAN ARUN SULKE the student of Yashoda Technical Campus ,Satara (Civil Engineering) has completed

Her industrial Training (internship) in our site of duration of 1st Feb 2022 to 24th Feb 2022 .

During the trning period , he has been found sincere and hard working.

We wish her all the success in futureand best of luck



SHREE ARCH. & INTERIOR WORK
SHREE ARCH.& INTERIOR WORK


Proprietor
Proprietor




DIRECTOR
Yashoda Technical Campus
Satara



ABHISA BUILDER'S & DEVELOPERS

Prop . Er Abhishek Sanjay Pawar , Mahesh Ramchandea Shinde
(Civil Engineer , Contractor & Construction Project)
Add – AT.Post Tasgaon TAL. Dist . Satara- 415004

DATE- 28/2/2023

TO,
YASHODA TECHNICAL CAMPUS ,SATARA

CERTIFICATE

This is to certify that , MR . Abhishek Sanjay Pawar , the student
of

Yashoda Technical Campus ,Satara (Civil Engineering) has
completed

Her industrial Training (internship) in our site of Brickwork in the
duration of 1st Feb 2022 to 24th Feb 2022 .

During the trning period , he has been found sincere and hard
working.

We wish her all the success in futureand best of luck

ABHISA BUILDER'S & DEVELOPERS
ABHISA BUILDER'S & DEVELOPERS

M.R. Shinde
Proprietor
Proprietor



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara

Saisidhi construction.

Address- At post karnje ,dist.

Email address- omkarmane@gmail.com

Mobile no -9660781235



• Training certificate

It is certify that Miss. Sahyadri Vikas Ghadage.. A student of a show that technical campus wadhe phata satara. complete its vacationa training in our organisation for from 01 February 2023 to 27 Feburary 2023 road construction side in civil engineering

We wish all the best wish for our future assignment

sign



Sai Siddhi Construction




DIRECTOR
Yashoda Technical Campus
Satara

Saisidhi construction.

Address- At post karnje ,dist.

Email address- omkarmane@gmail.com

Mobile no -9660781235



• Training certificate

It is certify that mis Shweta Bhagwat Kadam. A student of a show that technical campus wadhe phata satara. complete its vacationa training in our organisation for from 01 February 2023 to 27 Feburary 2023 road construction side in civil engineering

We wish all the best wish for our future assignment



Sai Siddhi Construction



DIRECTOR
Yashoda Technical Campus
Satara



SHIVMALHAR CONSTRUCTION

GOVT. REGD. CONTRACTOR

S.No.22B/23B, Plot No.-7, Gurushilp Building, F.No. 5,
Near Bombay Restaurant Chowk, Godoli- 415002.

Cell : 9545901999

E.Mail : Shivmalhar1001@gmail.com

To,
Yashoda Technical Campus, Satara.

CERTIFICATE

This is to certify that, **Mr.swapnil anandrao barge**, the student of Yashoda Technical Campus, Satara (Civil Engineering Department) has completed his Industrial Training (Field Training) in our Site of **Residential Bungalow** in the duration of **8-Feb-2023 to 27-Feb-2023**.

During the training period, he has been found sincere and hard working.

We wish him all the success in future and best of luck.

Shivmalhar Construction
Proprietor
[Signature]
Partner



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara



Shubham Civil Project Pvt Ltd.

Opposite to Chaturshringi Temple, S.B road
Pune, Maharashtra, 411016.

TO WHOM SO EVER IT MAY CONCERN

Subject:-Field Training Completion Certificate.

This is to certify that Mrs. **Vanjari Dnyaneshwari Lalaso**, has successfully completed her field training from our **INDUSTRIAL** construction project from 24th September 2022 to 4th December 2022 construction of industry also she was interested in her work willing to put best efforts.

Her association with us was a welcome one.

We wish her all the best for future.

Date: 22nd Dec 2022

Place:- Satara



Managing director Shubham civil project pvt.ltd.




DIRECTOR
Yashoda Technical Campus
Satara



SKYLINE CONSTRUCTIONS

Prop.- Er. Shivaji Ramchandra Saroj , vinod pawan Bhosale
(Civil Engineer, Contractor & Construction Project)
Add.-Vikrantnagar plot no 1, Tal. Satara, dist. Satara-415004

DATE:-

TO,
Yashoda technical campus, satara

CERTIFICATE


This is to certify that , **Miss. Durga Sunil Sawant**, the student of yashoda technical Campus, satara (Civil Engineering) has completed her industrial Training (internship) in our Site of **Concrete Check Dam** in the duration of 3rd Sep. 2022 to 23th oct 2022 .

During the traninig period, she has been found sincere and hard working .

We wish her all the success in futureand best of luck.



SKYLINE CONSTRUCTION


Proprietor




DIRECTOR
Yashoda Technical Campus
Satara

ASHOKA CONSTRUCTION

(AT DEFENCE COLONY PLOT NO. 13, SATARA 415001)
(ER VINOD PAWAN BHOSALE)

Mob.no. 7775944275

Date - 26th Oct. 2022.

TO,
Yashoda Technical Campus, Satara.

CERTIFICATE

This is to certify that, **Mr. Tejas Dilip Kulkarni**, the student of **Yashoda Technical Campus, Satara (Civil Engineering Department)** has completed his **Industrial Training (Field Training)** in our Site of Residential bungalow in the duration of 6th Sep. 2022 to 18th oct 2022.

During the training period, he has been found sincere and hard working.

We wish him all the success in future and best of luck.



ASHOKA CONSTRUCTION

Bhosale
Proprietor



W.S.
DIRECTOR
Yashoda Technical Campus
Satara



SKYLINE CONSTRUCTIONS

Prop. - Er. Shivaji Ramchandra Saroj, Vinod Pawan Bhosale
(Civil Engineer, Contractor & Construction Project)
Add - Vikrantnagar plot no 1, Tal. Satara, dist. Satara-415004

DATE:-

TO,
Yashoda Technical Campus, Satara

CERTIFICATE

This is to certify that, **Mr. Ketan Santosh Borate**, the student of Yashoda Technical Campus, Satara (Civil Engineering) has completed his industrial Training (internship) in our Site of **Concrete Check Dam** in the duration of 3rd Sep. 2022 to 23th Oct 2022.

During the training period, he has been found sincere and hard working

We wish him all the success in the future and best of luck.

SKYLINE CONSTRUCTION


Proprietor




DIRECTOR
Yashoda Technical Campus
Satara

Certificate of Internship

Ph.no.9011258433



CITY BUILDCON CONSTRUCTION

Accessory & Building construction
Radhika Nagar, Godoli, Satara, Maharashtra 415001

E-mail: akshaydounde1@gmail.com

EXPERIENCE CRERTIFICATE TO WHOM IT MAY CONCERN

This is to certify that Mr.Vishal Sahani , associated in this organization, through City Buildcon Construction for completing 1 month internship from 03/06/2022 to 03/07/2022 During his services in our organization we found him to be sincere, Dedicatee, hard working and Excellent Performer.

We wish his success in his future assignments

A.S.Dounde

CITY BUILDCON
Akshay Dounde
Flat No 19, Sauguru Residency,
Bldg No 1, A Wing Shivane
Pune-411023 M :9011258433
City Buildcon Construction
Proprietor



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara

ASHOKA CONSTRUCTION

(AT DEFENCE COLONY PLOT NO. 13, SATARA 415001)
(ER.VINOD PAWAN BHOSALE)

Mob.no. 7775944275

Date - 26th Oct. 2022.

TO,
Yashoda Technical Campus, Satara.

CERTIFICATE

This is to certify that, **Mr.Rajesh Subhash Yewale**, the student of **Yashoda Technical Campus, Satara (Civil Engineering Department)** has completed his **Industrial Training (Field Training)** in our Site of Residential bungalow in the duration of 6th Sep. 2022 to 18th oct 2022.

During the training period, he has been found sincere and hard working.

We wish him all the success in future and best of luck.



ASHOKA CONSTRUCTION

Bhosale
Proprietor



Yewale
DIRECTOR
Yashoda Technical Campus
Satara



Shubham Civil Construction.

Opposite to Chaturshringi Temple, S.B road
Pune, Maharashtra, 411016.

TO WHOM SO EVER IT MAY CONCERN

Subject:-Field Training Completion Certificate.

This is to certify that Mr. **Chavan Vishwas Raju**, has successfully completed his field training from our **INDUSTRIAL** construction project from 24th September 2022 to 4th December 2022 construction of industry also he was interested in his work willing to put best efforts.

His association with us was a welcome one.

We wish him all the best for future.

Date: 22nd Dec 2022

Place:- Satara



Mr. **Vinay Jadhava**.
Managing director-Shubham civil construction




DIRECTOR
Yashoda Technical Campus
Satara



Shubham Civil Construction.

Opposite to Chaturshringi Temple, S.B road
Pune, Maharashtra, 411016.

TO WHOM SO EVER IT MAY CONCERN

Subject:-Field Training Completion Certificate.

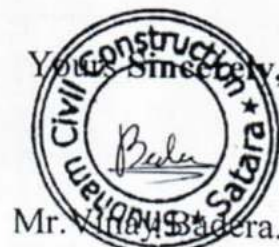
This is to certify that Mr. **Phalke Kishor Haibatrao**, has successfully completed his field training from our **INDUSTRIAL** construction project from 24th September 2022 to 4th December 2022 construction of industry also he was interested in his work willing to put best efforts.

His association with us was a welcome one.

We wish him all the best for future.

Date: 22nd Dec 2022

Place:- Satara



Managing director-Shubham civil construction




DIRECTOR
Yashoda Technical Campus
Satara



Shubham Civil Construction.

Head Office-Opposite to Chaturshringi Temple,
S.B road Pune, Maharashtra, 411016.

TO WHOM SO EVER IT MAY CONCERN

Subject:-Field Training Completion Certificate.

This is to certify that Mr. **Raut Prashant Balasaheb**, has successfully completed his field training from our **INDUSTRIAL** construction project from 24th September 2022 to 4th December 2022 construction of industry also he was interested in his work willing to put best efforts.

His association with us was a welcome one.

We wish him all the best for future.

Date: 22nd Dec 2022

Place:- Satara.




DIRECTOR
Yashoda Technical Campus
Satara



Mr. Vinay Badera.

Managing director-Shubham Civil Construction

Shubham Civil Construction.

Opposite to Chaturshringi Temple, S.B road
Pune, Maharashtra, 411016.

TO WHOM SO EVER IT MAY CONCERN

Subject:-Field Training Completion Certificate.

This is to certify that Mr. **Yewale Sourabh Sahebrao**, has successfully completed his field training from our **INDUSTRIAL** construction project from 24th September 2022 to 4th December 2022 construction of industry also he was interested in his work willing to put best efforts.

His association with us was a welcome one.

We wish him all the best for future.

Yours Sincerely,

Date: 22nd Dec 2022

Place:- Satara

Mr. Vinay Badera.

Managing director-Shubham civil construction.




DIRECTOR
Yashoda Technical Campus
Satara



YSPM's
**Yashoda Technical Campus,
Faculty of Engineering,
Department of Computer Science and Engineering**

Date: 13/09/2022

**Report
on
One Week Student Development Program on
"Programming with C++"**

Computer Science and Engineering department had organized one week **Student Development Program on Programming with C++** from 5th September 2022 to 8th September 2022 and 12th September 2022 and the timings would be from 10 AM to 4.40 PM. This Student Development Program was carried out for one week where the students were exposed to C++ programming environment. It was focused on detailed knowledge of Object Oriented Programming with C++.

The Inauguration Program was started at 10:30am on 5th September 2022. For the Program the Chief guest was Hon. Prof. Ajinkya Sagare, Vice- president of YSPM's Yashoda Technical Campus, Satara, Dr. D.S. Badkar, Principal Faculty of Engineering, YTC, Satara , Mr. Ganesh Survase, Registrar, YTC Satara and Dr. S.V. Balshetwar, HOD CSE department, YTC, Satara were present for the Program.

Speaker of the SDP: - Mrs. Vaishnavi Malusare

Designation: - GTT Certified Trainer

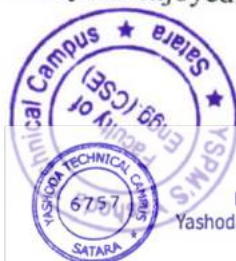
SDP coordinator:- Prof. H.O. Tapase and Prof. A.A. Shikalgar

Total Present Students: - 89

Workshop Contents:

The Student Development Program where a detailed Programming of C++ was conducted by. Mrs. Vaishnavi Malusare. She explained Fundamentals of C++ that is Introduction to Object oriented programming, Features, Concepts(Object, class, Encapsulation etc, Basic I/O operations, Data types, Operators. She also has covered Introduction to Programming, Array and Functions, Class and Programming on it.

She also had covered Interview Preparation of students on Polymorphism, Overloading, Programs base on overall concepts these by showing some examples, how the commands are taken from also the students were asked to program along so that they too will gain some hands-on experience. She gave guidance to students also explained the scope of C++ programming and the career opportunities available and how a student can prepare himself in this particular field. Along with that, various student engagement activities were carried out with some fun activities which everyone enjoyed.



DIRECTOR
Yashoda Technical Campus
Satara

Computer Science & Engg.
YSPM'S Yashoda Technical Campus, Satara



Wadhe, Maharashtra, India
 NH-4, S. No. 242/1, VN Rd, Wadhe, Maharashtra 415015, India
 Lat 17.721693°
 Long 74.020724°
 06/08/22 11:59 AM



Wadhe, Maharashtra, India
 NH-4, S. No. 242/1, VN Rd, Wadhe, Maharashtra 415015, India
 Lat 17.721875°
 Long 74.020802°
 06/09/22 12:18 PM



Wadhe, Maharashtra, India
 NH-4, S. No. 242/1, VN Rd, Wadhe, Maharashtra 415015, India
 Lat 17.721687°
 Long 74.02078°
 05/09/22 11:08 AM GMT +05:30



Wadhe, Maharashtra, India
 S. No. 242/1, V. N. Road, NH-4, Satara, Wadhe, Maharashtra 415015, India
 Lat 17.721161°
 Long 74.020359°
 06/09/22 01:29 PM



Wadhe, Maharashtra, India
 S. No. 242/1, V. N. Road, NH-4, Satara, Wadhe, Maharashtra 415015, India
 Lat 17.721156°
 Long 74.020287°
 06/09/22 01:32 PM



Wadhe, Maharashtra, India
 S. No. 242/1, V. N. Road, NH-4, Satara, Wadhe, Maharashtra 415015, India
 Lat 17.721177°
 Long 74.020376°
 07/09/22 01:09 PM GMT +05:30

SDP Coordinator



HOD
[Signature]
 H.O.D.

Computer Science & Engg.
 YSPM'S Yashoda Technical Campus Satara

SUMMER EXAM -2023 NPTEL RESULTS

Sr. No	PRN	STUDENTS NAME	BRANCH	SUBJECT	SUBJECT CODE	MARKS
1	1967571293005.00	PRITAM ADHIK DESAI	Electrical Engineering	Introduction to Industry 4.0 and Industrial Internet of Things	BTEEO801F	55
2	2067571293013.00	Sanas Rohan Sanjay	Electrical Engineering	Introduction to Industry 4.0 and Industrial Internet of Things	BTEEO801F	67
3	2067571293013.00	Sanas Rohan Sanjay	Electrical Engineering	The Joy of Computing using Python	BTEEO801E	57
4	2067571293018.00	Abijeet santosh shivankar	Electrical Engineering	Introduction to Industry 4.0 and Industrial Internet of Things	BTEEO801F	62
5	2067571293021.00	Aman Sanjay Kokate	Electrical Engineering	Introduction to Industry 4.0 and Industrial Internet of Things	BTEEO802F	64
6	2067571293024.00	Prathamesh Santosh Biramane	Electrical Engineering	Introduction to Industry 4.0 and Industrial Internet of Things	BTEEO801E	60
7	2067571293024.00	Prathamesh Santosh Biramane	Electrical Engineering	The Joy of Computing using Python	BTEEO801E	65
8	2067571293028.00	Prasad Ashok Malawade	Electrical Engineering	Introduction to Industry 4.0 and Industrial Internet of Things	BTEEO801F	60
9	2067571293028.00	Prasad Ashok Malawade	Electrical Engineering	The Joy of Computing using Python	BTEEO801E	56
10	2067571293030.00	Suraj Dilip Gardi	Electrical Engineering	Introduction to Industry 4.0 and Industrial Internet of Things	BTEEO801F	50
11	2067571293034.00	VAIBHAV SANTOSH BHASME	Electrical Engineering	Introduction to Industry 4.0 and Industrial Internet of Things	BTEEO801F	49
12	2067571293040.00	Omkar vitthal bhosale	Electrical Engineering	The Joy of Computing using Python	BTEEO801E	63
13	2067571293040.00	Omkar vitthal bhosale	Electrical Engineering	Introduction to Industry 4.0 and Industrial Internet of Things	BTEEO801F	63
14	2067571293037.00	Aniket Ajit Ghanwat	Electrical Engineering	Introduction to Industry 4.0 and Industrial Internet of Things	BTEEO801F	50



DIRECTOR
Yashoda Technical Campus
Satara





NPTEL Online Certification

(Funded by the MOE, Govt. of India)

This certificate is awarded to

SURAJ DILIP GARDI

for successfully completing the course

**Introduction to Industry 4.0 and Industrial
Internet of Things**

with a consolidated score of **56** %

Online Assignments	24.35/25	Proctored Exam	31.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Debjani
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur

Roll No: NPTEL23CG52S24480299

To validate the certificate



No. of credits recommended: 3 or 4



Debjani
DIRECTOR
Yashoda Technical Campus
Satara



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PRASAD ASHOK NALAWADE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **65** %

Online Assignments	24.56/25	Proctored Exam	40.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **7689**

Jan-Apr 2023
(12 week course)

Debjani
Prof. Debjani Chakraborty
 Coordinator, NPTEL
 IIT Kharagpur



Indian Institute of Technology Kharagpur

Roll No: NPTEL23CCSS224480201

To validate the certificate



No. of credits recommended: 3 or 4



Debjani
 DIRECTOR
 Yashoda Technical Campus
 Satara



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

Elite



This certificate is awarded to

AMAN SANJAY KOKATE

for successfully completing the course

**Introduction to Industry 4.0 and Industrial
Internet of Things**

with a consolidated score of **62** %

Online Assignments	24.35/25	Proctored Exam	37.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **7689**

Jan-Apr 2023
(12 week course)

Aman
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur

Roll No: NPTEL23CSS2S24480027

To validate the certificate



No. of credits recommended: 3 or 4



Debi
DIRECTOR
Yashoda Technical Campus
Satara



NPTEL Online Certification

(Funded by the MOE, Govt. of India)



This certificate is awarded to

VAIBHAV SANTOSH BHASME

for successfully completing the course

**Introduction to Industry 4.0 and Industrial
Internet of Things**

with a consolidated score of **50** %

Online Assignments	18.94/25	Proctored Exam	31.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Debjani
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur

Roll No: NPTEL23CCS52524480191

To validate the certificate



No. of credits recommended: 3 or 4



Debjani
DIRECTOR
Yashoda Technical Campus
Satara



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

Elite

This certificate is awarded to

BHOSALE OMKAR VITTHAL

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **63** %

Online Assignments	22.44/25	Proctored Exam	40.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Debjani
Prof. Debjani Chakraborty
 Coordinator, NPTEL
 IIT Khharagpur



Indian Institute of Technology Khharagpur

Roll No: NPTEL23CS52S24480197

To validate the certificate



No. of credits recommended: 3 or 4



Debjani
 DIRECTOR
 Yashoda Technical Campus
 Satara



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SANAS ROHAN SANJAY

for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **57** %

Online Assignments	25/25	Proctored Exam	31.91/75
--------------------	-------	----------------	----------

Total number of candidates certified in this course: **10672**

Devendra Jalihal

Prof. Devendra Jalihal

Chairperson,

Centre for Outreach and Digital Education, IITM

Jan-Apr 2023

(12 week course)

Andrew Thangaraj

Prof. Andrew Thangaraj

NPTEL, Coordinator

IIT Madras



Indian Institute of Technology Madras

Roll No: NPTEL23CS20S34600195

To validate the certificate



No. of credits recommended: 3 or 4



Director

DIRECTOR
Yashoda Technical Campus
Satara



NPTEL Online Certification

(Funded by the MOE, Govt. of India)



This certificate is awarded to
SANAS ROHAN SANJAY

for successfully completing the course

**Introduction to Industry 4.0 and Industrial
Internet of Things**

with a consolidated score of **67** %

Online Assignments	25/25	Proctored Exam	42.19/75
--------------------	-------	----------------	----------

Total number of candidates certified in this course: **7689**

Jan-Apr 2023
(12 week course)

Debjani
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur

Roll No: NPTEL23C552S44600221

To validate the certificate



No. of credits recommended: 3 or 4



Debjani
DIRECTOR
Yashoda Technical Campus
Satara



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PRAITHAMESH SANTOSH BIRAMANE

for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **60** %

Online Assignments	13.69/25	Proctored Exam	46.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **10672**

Devendra Jalihal

Prof. Devendra Jalihal

Chairperson,

Centre for Outreach and Digital Education, IITM

Jan-Apr 2023

(12 week course)

Andrew Thangaraj

Prof. Andrew Thangaraj

NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras

Roll No: NPTEL23CS20S14481644

To validate the certificate



No. of credits recommended: 3 or 4



Director
DIRECTOR
Yashoda Technical Campus
Satara



NPTEL Online Certification

(Funded by the MOE, Govt. of India)



This certificate is awarded to

PRITAM ADHIK DESAI

for successfully completing the course

**Introduction to Industry 4.0 and Industrial
Internet of Things**

with a consolidated score of **55** %

Online Assignments	24.78/25	Proctored Exam	30/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur

Roll No: NPTEL23CS52S24480203

To validate the certificate



No. of credits recommended: 3 or 4



DIRECTOR
Yashoda Technical Campus
Satara



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
BHOSALE OMKAR VITTHAL
for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **49** %

Online Assignments	18.63/25	Proctored Exam	30/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **10672**

Devendra Jalihal

Prof. Devendra Jalihal

Chairperson,
Centre for Outreach and Digital Education, IITM

Jan-Apr 2023
(12 week course)

[Signature]
Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras

Roll No: NPTEL23CCS20S14480772

To validate the certificate



No. of credits recommended: 3 or 4



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara



Elite

NPTEL Online Certification

(Funded by the MOE, Govt. of India)



This certificate is awarded to
PRASAD ASHOK NALAWADE
for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **60** %

Online Assignments	24.69/25	Proctored Exam	35.25/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **10672**

Devendra Jalihal

Prof. Devendra Jalihal

Chairperson,
Centre for Outreach and Digital Education, IITM

Jan-Apr 2023
(12 week course)

Andrew Thangaraj
Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras

Roll No: NPTEL23CS20S14480868

To validate the certificate



No. of credits recommended: 3 or 4



Director
DIRECTOR
Yashoda Technical Campus
Satara



NPTEL Online Certification

(Funded by the MOE, Govt. of India)



This certificate is awarded to
ANIKET AJIT GHANWAT

for successfully completing the course

**Introduction to Industry 4.0 and Industrial
Internet of Things**

with a consolidated score of **50** %

Online Assignments	15.22/25	Proctored Exam	34.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **7689**

Jan-Apr 2023
(12 week course)

Aspawie
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur

Roll No: NPTEL23CSS2S24480031

To validate the certificate



No. of credits recommended: 3 or 4



Aspawie
DIRECTOR
Yashoda Technical Campus
Satara


Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PRATHAMESH SANTOSH BIRAMANE

for successfully completing the course

**Introduction to Industry 4.0 and Industrial
Internet of Things**

with a consolidated score of **64** %

Online Assignments	20.78/25	Proctored Exam	42.86/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL23CGSS2S34600294

To validate the certificate



No. of credits recommended: 3 or 4



DIRECTOR
Yashoda Technical Campus
Satara



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

Elite



This certificate is awarded to

ABIJEET SANTOSH SHIVANKAR

for successfully completing the course

**Introduction to Industry 4.0 and Industrial
Internet of Things**

with a consolidated score of **62** %

Online Assignments	24.78/25	Proctored Exam	37.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Abijeet
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur

Roll No.: NPTEL23CC552S24480009

To validate the certificate



No. of credits recommended: 3 or 4



Abijeet
DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Technical Campus, Satara

(Approved by AICTE, Delhi/Approved by Govt of Maharashtra DTE) Email: principalengg_vtc@yes.edu.in
Web : www.yes.edu.in NH-4, wadhe, Satara, Tele Fax-02162-271238/39/9172220775



Faculty of Engineering
Department of Computer Science and Engineering

Expert lectures (2022-23)

Sr. No.	Title	Name of the Industry/Organization/Institute	Date-Month-Year	Resource person with designation
1	Full Stack Development	Scrobites.com and Full Stack Developer, Tech Mahindra Pune	19/9/22	Mr. Sanket Gharge and Mr. Shubham Mane
2	Business Communication	Professional skills	22/09/2022	Prof. Popat D. Patil
3	Project Domain Selection	Creative engineer's forum, satara	17/10/22	Mr. Ravindra Patane

H.O.D.

Computer Science & Engg.
YSPM'S Yashoda Technical Campus, Satara



DIRECTOR

Yashoda Technical Campus

Vision of department: To lead in technical, quality education, innovation, research for development of sustainable & inclusive technology for the society.
Mission of department: 1. To create ambience of academic excellence through state of art infrastructure. 2. To create student-centric pedagogy that will lead to employability. 3. To create a software engineering professional with knowledge of multidisciplinary fields, can provide innovative products & service to society.



YSPM's
**Yashoda Technical Campus,
Faculty of Engineering,
Department of Computer Science and Engineering**

Date: 17/10/2022

**Guest lecture on
"Project Domain Selection"**

Computer Science and Engineering department had organized guest lecture on **"Project Domain Selection"** on 14th October 2022 from 2.00 PM to 4.00 PM. The Guest lecture was organized for SY, TY & Final year students of Computer science & Engineering Department. It was focused on which are the different domains for project implementation, on which criteria we can select the domain for our project & introductory knowledge of each domain.

Mr. Ravindra Patane was the Resource person for the guest lecture on **"Project Domain Selection"**. Mr. Ravindra Patane is founder & Owner of creativesEngineers forum, Satara. The Felicitation of the Mr. Ravindra Patane is done by the Dr. S.V. Balshetwar, HOD CSE department, YTC, Satara. Prof. Kiran P. Jagtap Asst. Professor was the coordinator of guest lecture. He has given introductory speech & vote of thanks for the same.

Resource Person of Guest Lecture: - Mr. Ravindra Patane (creativesEngineers forum, Satara)

Guest Lecture coordinator:- Prof. Kiran P. Jagtap

Total Present Students: - 45

Glimpses of Guest Lecture



PROF. KIRAN P. JAGTAP
DIRECTOR
Yashoda Technical Campus
Satara
Department of Computer Science & Engg.
YSPM'S Yashoda Technical Campus



Report of Alumni Meet

Name Of the Event – YTC's Alumni –2022 (Engineering)

Date – 15/10/2022

Name of Guest :- Mr. Rajesh Sabale – Facebook – USA

Introduction (Centrally)

YTC's Alumni – 2022 event has organized by Alumni Committee Members under the guidance of management for the Institutes Pass Out Students, It has included all the departments of Engineering & Polytechnic which comes under Yashoda Technical Campus – Satara.

The basic objective is to get the awareness from pass out student about corporate life to present students,

Chief Guest : Mr. Rajesh sabale belongs to Vaduth (Satara), At present working with Facebook (Global) at USA, Ex employee of Microsoft (India) and completed Primary Education at Satara and one of the prominent personality in consideration of Advance Technology in IT Field.

At Department Level

1	Welcome Speech
2	Felicitation & Welcome of the Alumni
3	Departmental speech by HOD
4	Speech by Coordinator (Dept.)
5	Experience sharing of Alumni's
6	Student interaction with Alumni
7	Vote of Thanks by Alumni Coordinator

At the departmental level total 17 Alumni's were present for the Alumni Meet-2022. All these Alumni's are currently working in the different MNC's such as Accenture, IBM, BirlaSoft, Atos and so on. Alumni's also discussed about the formation of "Departmental Alumni Association" through which Alumni's will give his/her contribution to the department for the improvement of the department.



D.H.O.T.R.
Computer Science & Engg.
Satara
YSPM'S Yashoda Technical Campus, Satara



Suggestion from Alumni :

1. Plan more Industrial visits for students so they will get awareness of new technologies.
2. Arrange guest lectures on latest technologies.
3. Learn as much as new skills and technologies.
4. Communication skills & body language.
5. Funtech activity to know about latest technology in depth.

Summary : It was great experience for Students, Organizers and client for getting corporate exposure.

Event Moments :



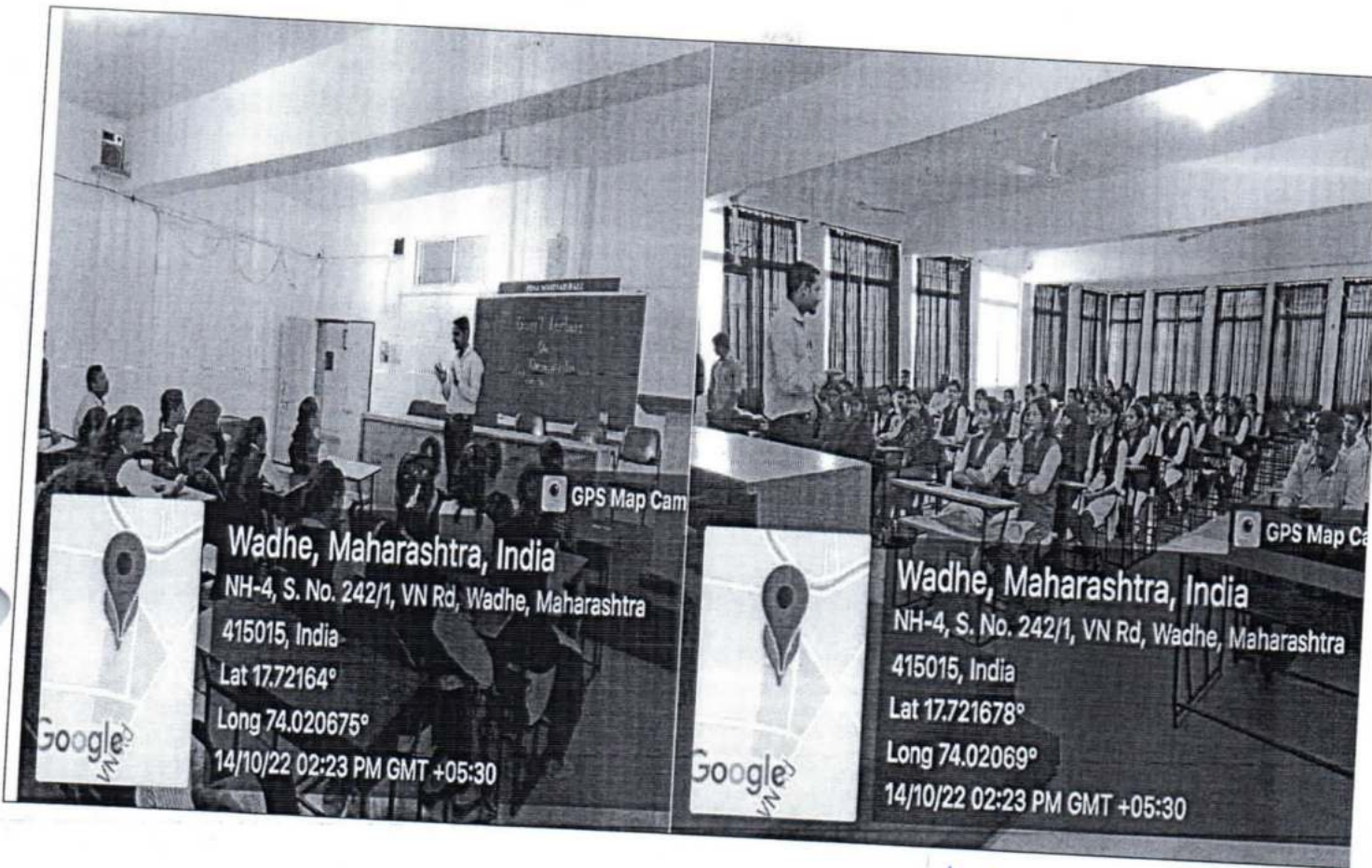
Welcome to Alumni giving rose and chocolates



Presentation by Dr. S V Balshetwar on vision




DIRECTOR
Yashoda Technical Campus
Satara



Coordinator

[Handwritten Signature]
 HOD



H.O.D.
 Computer Science & Engg.
 YSPM'S Yashoda Technical Campus, Satara



[Handwritten Signature]
 DIRECTOR
 Yashoda Technical Campus
 Satara



Wadhe, Maharashtra, India

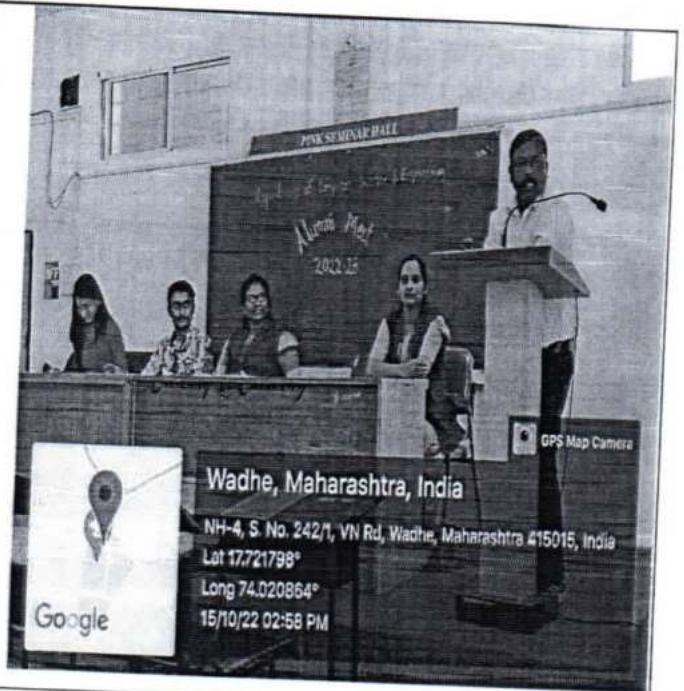
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Lat 17.721650°

Long 74.020804°

15/10/22 02:45 PM

Google



Wadhe, Maharashtra, India

NH-4, S. No. 242/1, VN Rd, Wadhe, Maharashtra 415015, India

Lat 17.721798°

Long 74.020864°

15/10/22 02:58 PM

Google

Suggestions by Alumni

Concluding speech by Prof. K P Jagtap, Co-ordinator



[Handwritten Signature]

H.O.U.

Computer Science & Engg.

H.O.U.

Computer Science & Engg.

YSPM'S Yashoda Technical Campus, Satara



[Handwritten Signature]

DIRECTOR

Yashoda Technical Campus
Satara



YSPM's
**Yashoda Technical Campus,
Faculty of Engineering,
Department of Computer Science and Engineering**

Date: 19/09/2022

Report
on
**Guest Lecture on
"Full Stack Development"**

Computer Science and Engineering department had organized Guest Lecture on "Full Stack Development" on 19/09/2022 and the timings would be from 03:00 PM to 05:00 PM. It was focused on detailed knowledge of Full Stack Development.

The Inauguration Program was started at 03:00 pm on 19 September 2022. For the Program the Chief guest was Dr. D.S. Badkar, Principal Faculty of Engineering, YTC, Satara, Dr. S.V. Balshetwar, HOD CSE department, YTC, Satara and all faculties of department were present for the Program.

Speaker of the Guest Lecture: - Mr. Sanket Gharge and Mr. Shubham Mane

Designation: - Full Stack Developer, Tech Mahindra Pune.

Total Present Students: - 70



Felicitation Of Guest



[Signature]
DIRECTOR

Computer Science & Engg.
YSPM'S Yashoda Technical Campus, Satara



[Handwritten Signature]
HOD

H.O.D.

Computer Science & Engg.

YSPM'S Yashoda Technical Campus, Satara





YSPM's
**Yashoda Technical Campus,
Faculty of Engineering,
Department of Computer Science and Engineering**

Date: 22/09/2022

**Guest lecture on
"Business Communication"**

Computer Science and Engineering department had organized guest lecture on **"Business Communication"** on 22nd September 2022 from 3 PM to 4.00 PM. The Guest lecture was organized for SY, TY & Final year students of Computer science & Engineering Department. It was focused on introductory knowledge of Business Communication in the world.

Prof. Popat D. Patil was the Resource person for the guest lecture on **"Business Communication"**. The Felicitation of the Prof. Popat D. Patil is done by the Dr. S.V. Balshetwar, HOD CSE department, YTC, Satara.

Resource Person of Guest Lecture: - Prof. Popat D. Patil

Guest Lecture coordinator:- Prof. Kiran P. Jagtap

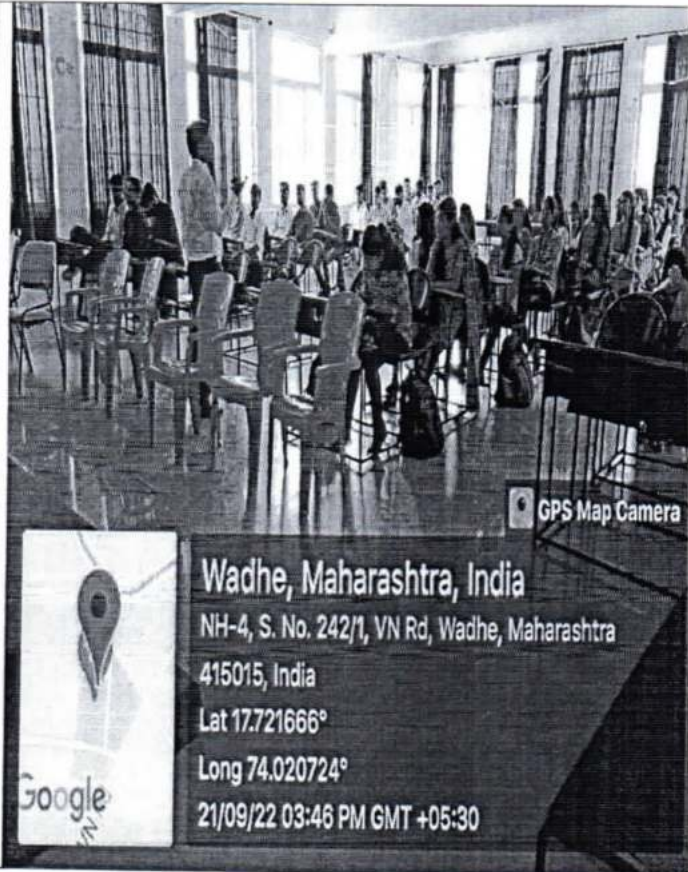
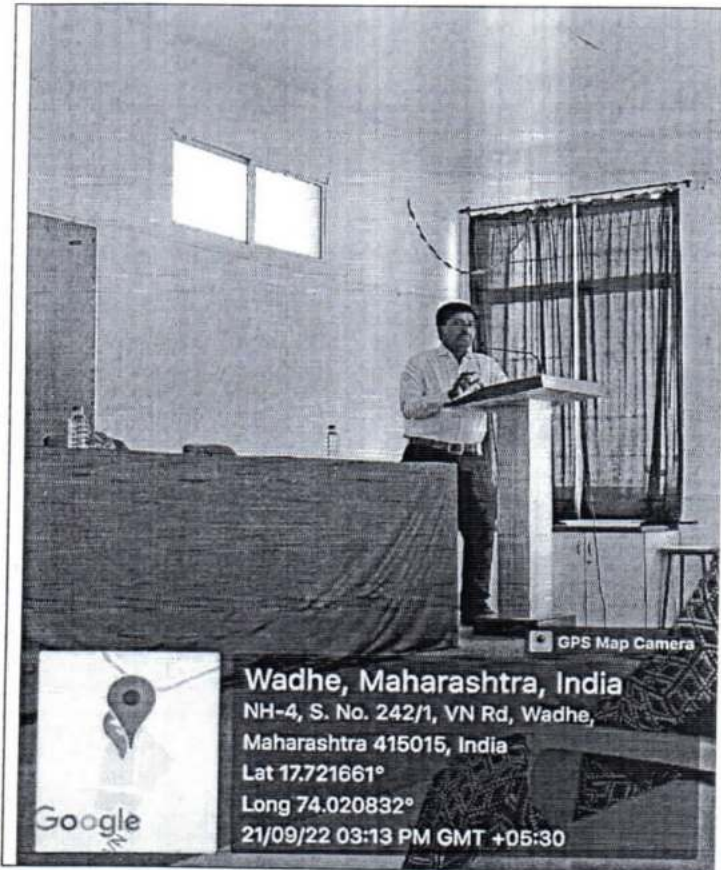
Total Present Students: - 52

Glimpses of Guest Lecture



H.O.U.

Computer Science & Engg.
YSPM'S Yashoda Technical Campus, Satara



Wadhe, Maharashtra, India
 NH-4, S. No. 242/1, VN Rd, Wadhe,
 Maharashtra 415015, India
 Lat 17.721661°
 Long 74.020832°
 21/09/22 03:13 PM GMT +05:30

GPS Map Camera



Wadhe, Maharashtra, India
 NH-4, S. No. 242/1, VN Rd, Wadhe, Maharashtra
 415015, India
 Lat 17.721666°
 Long 74.020724°
 21/09/22 03:46 PM GMT +05:30

GPS Map Camera

Coordinator



HOD

[Handwritten Signature]

H.O.D.
Computer Science & Engg.
 YSPM'S Yashoda Technical Campus, Satara



[Handwritten Signature]
 DIRECTOR
 Yashoda Technical Campus
 Satara



ORIGINAL
क्रम सं/ Serial No.: 140884



पेटेंट कार्यालय, भारत सरकार | The Patent Office, Government Of India

डिजाइन के पंजीकरण का प्रमाण पत्र | Certificate of Registration of Design

डिजाइन सं. / Design No. : 385927-001

तारीख / Date : 10/05/2023

पारस्परिकता तारीख / Reciprocity Date* :

देश / Country :

प्रमाणित किया जाता है कि सलग्न प्रति में वर्णित डिजाइन जो **FOOTSTEP-POWERED ENERGY GENERATION DEVICE** से संबंधित है, का पंजीकरण, श्रेणी 13-01 में 1.Yspm'S Yashoda Technical Campus, Faculty Of Engineering 2. Mr. Arjun Avinash Shivaji 3.Ms. Desai Sayali Shankar 4.Mr. Hakim Mohammadsabir Nasir 5.Mr. Khade Sagar Sanjay 6.Ms. Mane Neha Satish 7.Prof. Ajinkya S Shah के नाम में उपर्युक्त संख्या और तारीख में कर लिया गया है।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 13-01 in respect of the application of such design to **FOOTSTEP-POWERED ENERGY GENERATION DEVICE** in the name of 1.Yspm'S Yashoda Technical Campus, Faculty Of Engineering 2. Mr. Arjun Avinash Shivaji 3.Ms. Desai Sayali Shankar 4.Mr. Hakim Mohammadsabir Nasir 5.Mr. Khade Sagar Sanjay 6.Ms. Mane Neha Satish 7.Prof. Ajinkya S Shah.

डिजाइन अधिनियम, 2000 तथा डिजाइन नियम, 2001 के अध्याधीन प्रावधानों के अनुसरण में।

In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.



जारी करने की तिथि : 17/07/2023
Date of Issue



महानियंत्रक पेटेंट, डिजाइन और व्यापार चिह्न
Controller General of Patents, Designs and Trade Marks

*पारस्परिकता तारीख (यदि कोई हो) जिसकी अनुमति दी गई है तथा देश का नाम। डिजाइन का स्वत्वाधिकार पंजीकरण की तारीख से दस वर्षों के लिए होगा जिसका विस्तार, अधिनियम एवं नियम के निबंधनों के अधीन, पाँच वर्षों की अतिरिक्त अवधि के लिए किया जा सकेगा। इस प्रमाण पत्र का उपयोग विधिक कार्यवाहियों अथवा विदेश में पंजीकरण प्राप्त करने के लिए नहीं हो सकता है।
The reciprocity date (if any) which has been allowed and the name of the country. Copyright in the design will subsist for ten years from the date of Registration, and may under the terms of the Act and Rules, be extended for a further period of five years. This Certificate is not for use in legal proceedings or for obtaining registration abroad.



DIRECTOR
Yashoda Technical Campus
Satara



ORIGINAL

क्रम सं/ Serial No. : 140105



पेटेंट कार्यालय, भारत सरकार | The Patent Office, Government Of India

डिजाइन के पंजीकरण का प्रमाण पत्र | Certificate of Registration of Design

डिजाइन सं. / Design No. : 385923-001

तारीख / Date : 10/05/2023

पारस्परिकता तारीख / Reciprocity Date* :

देश / Country

प्रमाणित किया जाता है कि सलग्न प्रति में वर्णित डिजाइन जो SEISMIC ZONE ANALYSING DEVICE से संबंधित है, का पंजीकरण, श्रेणी 10-05 में 1.Yspm'S Yashoda Technical Campus, Faculty Of Engineering 2. Mr. Girish S. Gaikwad 3.Mr. Sarang P. Patankar 4.Mr. Arjun M. Shinde 5.Mr. Rohan N. Saste 6.Mr. Siddhant A. Nikam 7.Mr. Nikhil S. Chavan 8.Prof.Alfaj N.Shaikh के नाम में उपर्युक्त संख्या और तारीख में कर लिया गया है।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 10-05 in respect of the application of such design to SEISMIC ZONE ANALYSING DEVICE in the name of 1.Yspm'S Yashoda Technical Campus, Faculty Of Engineering 2. Mr. Girish S. Gaikwad 3.Mr. Sarang P. Patankar 4.Mr. Arjun M. Shinde 5.Mr. Rohan N. Saste 6.Mr. Siddhant A. Nikam 7.Mr. Nikhil S. Chavan 8.Prof.Alfaj N.Shaikh.

डिजाइन अधिनियम, 2000 तथा डिजाइन नियम, 2001 के अध्याधीन प्रावधानों के अनुसरण में।

In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.



जारी करने की तिथि : 03/07/2023
Date of Issue

महानियंत्रक पेटेंट, डिजाइन और व्यापार चिह्न
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तारीख / Date 10/05/2023

पारस्परिकता तारीख / Reciprocity Date*

देश / Country

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन जो **BRICK QUALITY EVALUATING MACHINE** से संबंधित है, का पंजीकरण, श्रेणी 15-09 में 1.Yspm'S Yashoda Technical Campus, Faculty Of Engineering 2. Mr. Shaikh Sohel Musa 3.Mr. Tamboli Huzefa Faruk 4.Mr. Sawant Akshay Uday 5.Mr. Kamble Rohit Sonaji 6.Prof. Borate Prashant Gajanan के नाम में उपर्युक्त संख्या और तारीख में कर लिया गया है।

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जारी करने की तिथि : 04/09/2023
Date of Issue

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**Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus
Faculty of Electronics and Telecommunication Engineering**

28/05/2022

Report of Guest Lecture

Date: 27/05/2022

Topic: One Day guest lecture on Ethical Hacking & Cyber Security

Guest: Mr. Akshay Mandale, Cyber Securities Analyst , Prinstine Solutions Pvt Ltd.Mumbai

For Awareness of which is current scenario in IT field about Computer Networking and what is Threat in online ? E & TC department has organized one day guest lecture on Ethical Hacking and Cyber Security for departmental students under the subject of Computer Networking & Cloud Computing .

For understanding concepts, department has invited Mr. Akshay Mandale, Cyber Securities Analyst , Prinstine Solutions Pvt Ltd.Mumbai. He has given seminar on above subject and given practical demonstration to the students about online fraud and how e-mail has been hacked by hackers. Also he has given some important tips about how to avoid or take precaution while doing online transactions .He has also demonstrated how to check whether your email has been hacked previously by any hacker or not.

College management has welcome him by giving momentum and college dairy as token of love .Associated Director Mr.R D Mohite facilitated him in the presence of HOD of E & TC department & HOD of Electrical Engineering .

18 students of TY E & TC were get benefitted by these guest lectures.




H.O.D.
Electronics & Telecommunication Engg.
Yashoda Technical Campus, Satara




DIRECTOR
Yashoda Technical Campus
Satara



Associated Director Mr.R D Mohite facilitated to Mr.Akshay Mandale sir



Electrical HOD Mr. K.R Shinde facilitated to Mr.Sameer Momin sir




DIRECTOR
Yashoda Technical Campus
Satara



Associated Director Mr.R D Mohite facilitated to Mr.Akshay Mandale sir



Electrical HOD Mr. K.R Shinde facilitated to Mr.Sameer Momin sir




DIRECTOR
Yashoda Technical Campus
Satara

॥ ज्ञानम् जीवनस्य मूलम् ॥



**Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus
Faculty of Electronics and Telecommunication Engineering**

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[Handwritten Signature]
H.O.D.

Electronics & Telecommunication Engg.
Yashoda Technical Campus, Satara



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Satara





YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING



Attendance Sheet

Expert's Lecture - Safety Practices in Execution of Departmental Work

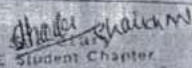

YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS
FACULTY OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING
 Academic Year (2022-2023)


"Safety practices in Execution of Departmental Work"
Student's Attendance Sheet
Expert's Lecture

Class: 5th Civil
 Subject: Building Planning and Drawing

Date: 5/04/2023
 Time: 2:40-4:40pm

Roll No	Name of student	Sign	Roll No	Name of student	Sign
1	Aniket Nakul Mozar	<i>Aniket</i>	28		
2	Ajit Jaganath Desande	<i>Ajit</i>	29		
3	Sarthak Gajanan Chawar	<i>Sarthak</i>	30		
4	Karan Santosh Bansode	<i>Karan</i>	31		
5	Yogesh Balkrishna Sawhar	<i>Yogesh</i>	32		
6	Aditya Jitendra Yadav	<i>Aditya</i>	33		
7	Vibhav Pradip Puresax	<i>Vibhav</i>	34		
8	Yogesh Umesh Kale	<i>Yogesh</i>	35		
9	Nikhil Ashok Kumbhar	<i>Nikhil</i>	36		
10	Shriraj Rajendra Patil	<i>Shriraj</i>	37		
11	Vishal - R. Sahani	<i>Vishal</i>	38		
12	Aniket Jagadale	<i>Aniket</i>	39		
13	Sohan Sulke	<i>Sohan</i>	40		
14	Abhishek Pawar	<i>Abhishek</i>	41		
15	Kam A Pawar	<i>Kam</i>	42		
16	Akshay M. Pawar	<i>Akshay</i>	43		
17	Saarnil A. Barge	<i>Saarnil</i>	44		
18	Sachin V. Ghoshale	<i>Sachin</i>	45		
19	Shweta Bhagwat Kadam	<i>Shweta</i>	46		
20			47		
21			48		
22			49		
23			50		
24			51		
25			52		
26			53		
27			54		


 ISTE Student Chapter
 YSPM's Yashoda Technical Campus, Satara




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 Satara

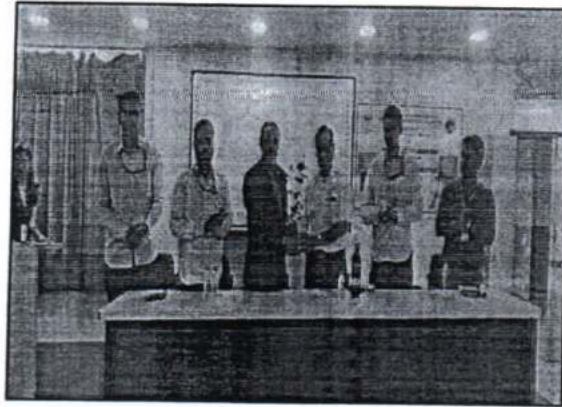




YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING



Expert's Lecture - Safety Practices in Execution of Departmental Work



Welcome of Guest by Principal



Faculty & Students Attending Lecture



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Yashoda Technical Campus
Satara



YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING



Attendance

Student's Development Program



YASHODA SHIKSHAN PRASARAK MANDAL'S
 YASHODA TECHNICAL CAMPUS
 FACULTY OF ENGINEERING
 STUDENT DEVELOPMENT PROGRAM
 Managing Tools and Project in AUTOCADD
 Dept. of Civil Engineering



Sr. No.	NAME	Sat. 08/04/23		Mon. 10/04/23		Tue. 11/04/23		Wed. 12/04/23		Thu. 13/04/23	
		Morning Session	Evening Session	Morning Session	Evening Session	Morning Session	Evening Session	Morning Session	Evening Session	Morning Session	Evening Session
1	Dansode Karan Santosh	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
2	Gundape Sahyadri Vikas	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
3	Kale Yogesh Dinesh	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
4	Shetye Sachi Bharada	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
5	Sawant Vishal Pradip	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
6	Rathod Ajay Sanjay	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7	Kenale Pratik Chandrakant	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
8	Kamble Rahul Manoj	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
9	Sawant Pratik Manoj	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
10	Pawar Vaidhant Pradip	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
11	Borge Saurajit Anandram	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
12	Chavan Raj Jaywant	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
13	Chaware Santosh Gajanan	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
14	Dvande Aji Jagannath	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
15	Indhu Yogesh Balrashtra	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
16	Jandale Akash Dharmaraj	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
17	Kalant Ranjit Dilip	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
18	Kadam Shreshth Bhagwat	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
19	Kumbhar Nikhil Ashok	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
20	Malagan Manthan Parvin	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
21	Mekar Aniket Nikal	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
22	Pathal Ranjit Bhaskar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
23	Patil Shiraj Rajendra	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
24	Pawar Abhishek Sanjay	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
25	Pawar Akshay Mahadev	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
26	Solke Sohan Arun	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
27	Tilak Sameesh Raju	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
28	Wagh Shubham Dattatray	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
29	Yadav Aditya Jagannath	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present

Secretary

ISTE Faculty Chapter
 YSPM's Yashoda Technical Campus, Satara



[Signature]
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 Satara



YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING



Report on

Expert's Lecture - Safety Practices in Execution of Departmental Work

Department of Civil Engineering and Polytechnic organizes an Expert's Lecture on "Safety Practices in Execution of Departmental Work" under the ISTE Students Chapter and CESA club on Wed.05/04/2023. Mr.Rajan Patil (Ex-Sub Divisional Officer, Mahavitaran Sangli Civil Sub division office) available as Expert's Speaker, For this Lecture Hon.Dr.Badakar sir (Principal), Prof.Alfaj Shaikh (ISTE Student Chapter Secretary), Head of Departments Engineering and Polytechnic, CESA president, Faculty Members and more than 40 Students from Degree and Diploma were present.

YSPM'S
Yashoda Technical Campus, Satara
Faculty of Engineering
Department of Civil Engineering

Organizes Expert Lecture
on
"Safety Practices for Execution of
Departmental Work"
in
Association with
ISTE Student Chapter
and
CESA club

Expert Speaker

Mr. Rajan D. Patil
Ex-Sub divisional officer, Mahavitaran
Sangli Civil Sub Division office

Day & Date - Wednesday, 05/04/2023
Time - 2.40 p.m. - 4.40 p.m.
Venue - Civil Seminar Hall



DIRECTOR
Yashoda Technical Campus
Satara

Analysis of G+4 building structure for Seismic Retrofitting using Cross Bracing

Mr. Ajay P. Shinde¹, Mr. Shubham S. Khomane², Mr. Shubham M. Khade³, Mr. Aniket A. Shelar⁴, Mr. Heramb S. Chavan⁵, Mr. Shubham H. Pisal⁶, Mr. A. S. Shah⁷

^{1,2,3,4,5}Students, Department of Civil Engineering, YSPM's Yashoda Technical Campus, Satara
⁶Assistant Professor, Department of Civil Engineering, YSPM's Yashoda Technical Campus, Satara

Abstract

As the earthquakes are an inconsistent phenomenon they may or mostly may not occur in entire lifespan of building, Designing a building structure to sustain during an earthquake makes it very uneconomical, Hence a Structural model is going to be used for comparison in between building structure models with seismic retrofitting techniques such as Steel Bracings. In this paper a G+4 building structural model is analysed in zone III and zone IV by using Arduino Earthquake Detector Alarm with Seismic Graph using Accelerometer. Various characters like consistency, lateral displacement and storey drift will be studied. The main aim of this paper is to compare the differences in Structural model without Steel Bracing and Structural model with Steel Bracings with help of different levels applied to the model with increase in force applied from zone III to zone IV.

Keywords: Structural Model, Arduino Earthquake Detector Alarm, Accelerometer, Seismic Graph.

Date of Submission: 02-07-2022

Date of acceptance: 14-07-2022

I. INTRODUCTION

In the past thirty years, moderate to severe earthquakes occurs around the world every year. Such events lead to damage to the concrete structures as well as failures. Thus, the aim is to Focus on a few specific procedures which may improve the practice for the evaluation of seismic vulnerability of existing reinforced concrete buildings of more importance and for their seismic retrofitting by means of various innovative techniques such as base isolation and mass reduction. So Seismic Retrofitting is a collection of mitigation technique for Earthquake engineering. It is of utmost importance for historic monuments, areas prone to severe earthquakes and tall or expensive structures. The existing building stock poses a much more serious and complex seismic safety problem when compared to safe earthquake design of new construction. The vast majority of structures located in seismic areas exhibit deficiencies in their resistance to earthquake loads due to a number of reasons, highlighted below.

Older construction, designed according to earlier codes, may not comply with current seismic regulations since focus used to be primarily on warranting sufficient capacity for gravity loads alone. Moreover, the past thirty years have witnessed such a significant increase of knowledge in the field of earthquake engineering that even relatively modern structures may no longer meet the prerequisites of constantly-developing regulations. As a result, several shortcomings can be found in existing buildings such as irregular structural configuration, inappropriate member detailing for ductility and insufficient lateral stiffness, amongst others. All the above considered, it seems clear that repair and strengthening of both old structures designed according to outdated codes and new but defective earthquake-resistant construction, is urgently needed. This requirement also arises where existing structures must comply with more recent code stipulations, or when these structures are to be reassessed for higher loads.

1.1 Seismology

Seismology is the scientific study of earthquakes and the propagation of elastic waves through the Earth or through other planet-like bodies. The field also includes studies of earthquake environmental effects such as tsunamis as well as diverse seismic sources such as volcanic, tectonic, glacial, fluvial, oceanic, atmospheric, and artificial processes such as explosions. A related field that uses geology to infer information regarding past earthquakes is paleo-seismology. A recording of Earth motion as a function of time is called a seismogram. A seismologist is a scientist who does research in seismology.



Implementation of New Water Distribution Network In Village Saigaon (Rahimatpur)

Kunal Holkar¹, Dipika Mane², Vivek Yadav³, Nivas Madane⁴, Mrudulla Shellar⁵, Shardulla Saudagar⁶, Mr. Alfaj N. Shaikh⁷

1, 2, 3, 4, 5, 6, UG Students of Dept. of Civil Engineering, S.C.O.E.M. Limb, Satara, Maharashtra, India.

7Assistant Professor of Dept. of Civil Engineering, YSPM'S YTC CoE, Satara, Maharashtra, India.

Corresponding author: Kunal Holkar

Abstract

This report presents the utilization of Epanet software within the design of the water distribution network for the village Saigaon, Satara district. The most important purpose of providing a decent distribution network is to produce sufficient pressure at each node point with less loss. A water distribution network consists of pipes, valves, tanks, etc. Epanet could be a tool that tracks the flow of water in each pipe, the pressure at each node, and therefore the height of water in ESR. This report was accustomed to do the look and hydraulic analysis of the water distribution network using Epanet software. The tactic of distribution used here is that the combined gravity and pumping system. It absolutely was obtained that the pressure in the slightest degree junctions and flow with their velocities in the least pipes are feasible. The analysis is dispersed supported various public demands, quantities of inflows, and outflows of the overhead reservoirs. This analysis provides information about various demands, losses, and uses of the general public. The planning of a replacement network of supply will make attentive to the new demands, rate of increase within the demands. The look is formed thanks to the growth rate, and also the developing village. The report presents the hydraulic analysis of the pipeline network of Saigaon village using Epanet 2.0. for a region of 1.2 sq Km area and 1210 Population. The water from the source well is taken via the network of pipes to the ESR Elevated Storage Reservoirs during the availability hours and water is supply to the world by gravity. The gap between the source well to ESR is 839 m. Simulation has been dispensed for hydraulic parameters like head pressure and flow.

Keywords: distribution network, Epanet software, ESR tank, simulation.

Date of Submission: 16-07-2021

Date of acceptance: 01-08-2021

I. INTRODUCTION

Water is that the most significant need of all living organisms. Water is employed for irrigation purposes, industrial purposes, and domestic purposes. A water distribution network should be designed in such the simplest way that it meets the demand of the increased population. An adequate installation can give better living standards. The water quality shouldn't get deteriorated within the distribution pipe. A decent water distribution network provides sufficient pressure at each point of distribution with less loss. A decent water distribution network satisfies the buyer demand at the desired time. The planning and analysis of water distribution networks may be a complex process. Water supply systems get water from a range of locations, including groundwater, surface water. The water is then, in most cases purified, disinfected through chlorination, and sometimes fluoridated. Treated water either flows by gravity or is pumped to a reservoir, which might be elevated like a reservoir or on the bottom. The water is then fed into the distribution. Water distribution system, hydraulic infrastructure contains elements like pipeline, tanks, basin, pumps, and valve, etc. is important to produce water to the consumer's elements of a distribution system include distribution mains, arterial mains, storage basin and system elements (valves, hydrants, mainline meters, service connections, and backflow preventers). Distribution main are the pipes that compose the distribution complex. Their purpose is to transmit water from water sources or treatment work to users. Service connection that connects either other plumbing systems or a private building to distribution system mains. The water distribution system consists of an interconnected series of pipelines storage facilities and elements that convey waters that are used for drinking and also meeting the hearth protection needs for cities, schools, homes, hospitals, industries, businesses, and other facilities.



**PERFORMANCE EVALUATION OF SLUDGE BRICK
WITH CONVENTIONAL BRICK****Mr. Sohel M. Shaikh^{*1}, Mr. Huzefa F. Tamboli^{*2}, Mr. Akshay U. Sawant^{*3}, Mr. Rohit S. Kamble^{*4}, Mr. Rohit S. More^{*5}, Mr. Saddam S. Kotwal^{*6}, Mr. P.G. Borate^{*7}**^{*1,2,3,4,5,6}Students, Department Of Civil Engineering, YSPM's Yashoda Technical Campus, Satara, India.^{*7}HOD, Department Of Civil Engineering, YSPM's Yashoda Technical Campus, Satara, India.**ABSTRACT**

Waste is the product of the unwanted material that is from manufacturing Process from industry, from House, or other industries such as agricultural and chemical etc. Waste is harmful for the environment. It produces many types of disease, infection and problem's to every living being so. The sludge disposal has major concern for human and animal and for every living being The sludge from the water treatment plant has problems of disposal. Therefore, these study is useful for studge disposal in proper manner with ecofriendly use. So these study we utilize those studge waste (SW) produced from the water treatment plant as using as brick making material. For sludge brick the different proportion and material should use with sludge. Then tests is conducted like water absorption and compressive strength. As the conclusion the 20% sludge is usefull or acceptable to produce good quality brick from these the water treatment plant sludge is suitable ingredient or material for manufacturing of bricks with different proportion, material, mix and design.

Keywords: Sludge Waste, Sludge Brick, Compressive Strength, Water Treatment Plant Sludge, Proportionate Mix.

I. INTRODUCTION

Growth in industrialization and fast growing urbanization is causing major environmental problems. From these major concern is safe and sound disposal of solid sludge waste. There is a strong demand for reuse and effective disposal methods for sludge due to its increasing daily amount of generated sludge by the waste water treatment plants. Sanitary landfills are commonly used for disposal or sludge from sewage, rapid urbanization has made it difficult to find suitable landfill sites or land for disposal. Therefore, Sugar industries, paper pulp and Textile industry are three major agriculture-based industries in India which produce large quantity of solid, semi solid and liquid wastes after consuming greater amount of quality and fresh water. Textile mills are one of the oldest and big sectors in India. Every year textile exports generates large amount of revenues for Indian economy. The proposed method for the manufacture of energy efficient bricks using the sludge from textile industry, thus suggests a means for the waste disposal also. For the past thousands of years, water treatment plant sludge is almost similiar to bricks property. Its chemical composition is also same. Therefore these study shows that sludge is efficiency used as a replacement for brick clay. Throughout It is mainly focused on characteristics present in brick and its influence on modyfing and thinking of the chemical -physical properties, throughout the concentrations, in water treatment plant sludge the following chemical presents such as Cu, Zn, Cr, Cd and Pb. The natural resources are used for manufacturing of sludge bricks, and as an alternative to conventional or cement bricks which helps in conservation of naturally resources and improves the environment.

1.1 Liquid sludge

The effluent coming from the industries are treated by flocculation process, during this treatment the sludge obtained is called as liquid sludge.

1.2 Semi solid sludge

This is the second form of sludge, obtained by dewatering of liquid sludge by passing through centrifuges at 1500 rpm, because of this high revolution the sludge gets dewatered and comes out as wet cake. This wet cake is called wet sludge.

1.3 Dry sludge

The sludge from the centrifuges is dried by spreading it over a large area, i.e., on the sludge drying beds in the presence of sunlight. Thus, wet sludge is converted into dry sludge in a period of 40 days. All the three forms of

SUITABILITY OF KINETIC ENERGY FROM FOOTSTEPS FOR VADJAI DEVI TEMPLE AT PATKHAL, TALUKA, DISTRICT SATARA

Prof. Shah. Ajinkya S^{*1}, Mr. Arjun Avinash S^{*2}, Mr. Khade Sagar S^{*3},
Mr. Hakim Mohammadsabir N^{*4}, Ms. Desai Sayali S^{*5}, Ms. Mane Neha S^{*6}

^{*1}Guide, Civil Engineering Department, Yashoda Technical Campus, Satara, Maharashtra, India.

^{*2,3,4,5,6}Students, Civil Engineering, Yashoda Technical Campus, Satara, Maharashtra, India.

ABSTRACT

For many years man has been in need of energy and he has been using it to a great extent for prosperity and sustenance. This use was responsible for lot of energy wastage. The usage energy for foot strength with movement of every human is very important for high density countries such as India, where crowded around runs on the clock. Kinetic energy using harvesting is a sustainable method for generating electricity without harm to natural resources. This study focus on harvesting of walking energy and compare with different technology used for converting walking energy into electrical energy. For this project we have chosen temple location as crowded place. The name of temple is Shri Vadjai Devi Temple at Patkhal.

Keywords: Energy Harvesting, Piezoelectric Sensors, Kinetic Footsteps, Vadjai Devi Temple, Sheet Metal. Kinetic Energy.

I. INTRODUCTION

In past few decades it has been noticed that the one way of generating energy must change due to its harmful effects on the global climate. Energy harvesting is one of the emerging methods. It is the method in which kinetic energy is converted into electrical energy. This kinetic energy is generated from human footsteps falling on a mechanical tiles. These tiles have mechanism in which there are piezoelectric sensors. These piezo sensors captures kinetic energy from human footsteps which is wasted energy. Then it is converted into electrical energy and stored for later use. Without wasting natural resources, energy harvesting is one of the promising techniques for facing the global energy problems. Harvesting energy is a developed method from a small power generation system which refers to milli-watts. This method is for replacement or augmentation of the batteries. The kinetic energy harvesting that is the purpose of study, converts movement, mainly in form of vibrations, into electrical energy.

Kinetic energy: kinetic energy is a form of energy that an object or a particle has by reason of its motion. For example - a person walking. Kinetic energy having different types such as Thermal Energy, Sound Energy, Mechanical Energy, Electrical Energy.

Kinetic footstep: kinetic footstep (**Fig.1**) is an eternal energy source for the generation of electrical energy without usage of any natural resources.

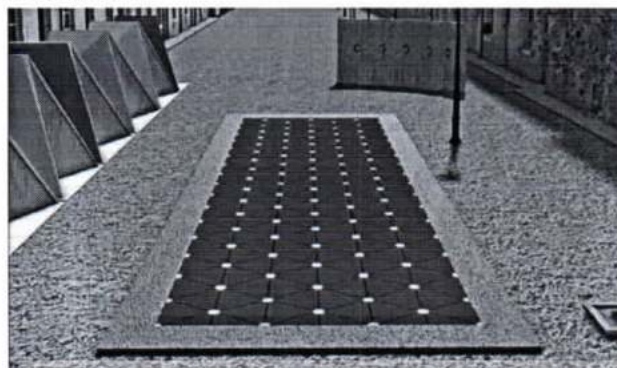


Fig 1: Kinetic footstep

The purpose of kinetic footstep system is to generate electrical energy by using some mechanical properties of materials and the walking of human beings.

CHARACTERIZATION AND REMOVAL OF WATER HYACINTH FROM KRISHNA RIVER AT WAI TAL-WAI DIST- SATARA BY EFFECTIVE AND ECONOMIC EQUIPMENT

Prof. Lembhe Sunil S^{*1}, Ms. Kenjale Rutuja Vikas^{*2}, Ms. Nikam Shweta Anil^{*3},
Ms. Khatmode Pallavi Pandurang^{*4}, Mr. Pawar Vinayak Anil^{*5},
Mr. Chavan Arun Dashrath^{*6}, Mr. Gole Pranav Ganpat^{*7}

^{*1}Guide, Civil Engineering Department, Yashoda Technical Campus, Satara, Maharashtra, India.

^{*2,3,4,5,6,7}Students, Civil Engineering, Yashoda Technical Campus, Satara, Maharashtra, India.

ABSTRACT

Water hyacinth (*Eichhornia crassipes*) is rapidly growing plant that affects aquatic plant, animals, ecosystem, navigation etc. It is also block water ways, decrease amount of dissolve oxygen. The growth rate of *Eichhornia crassipes* can be controlled by using chemical, biological and mechanical methods. In chemical method herbicides are use but they adverse effect on living things. Biological method is too much lengthy process & available mechanical method are very expensive. Hence the goal of our project is to develop the economical equipment to remove water hyacinth from water bodies at Ganpati ghat of wai. Equipment consist of 60&300 rpm 12 V DC motors, base frame 101cmX56cm, pvc pipes (Dia-75&140mm), bearing, shaft, conveyor belt, 12V battery, propeller.

Keywords: Water Hyacinth, Mechanical Removal, Ecosystem, *Eichhornia Crassipes*.

I. INTRODUCTION

Nowdays water hyacinth seems very critical problem water hyacinth is originated in the amazon basin and spread throughout the world its growth potential is very rapid as compared to any other aquatic plants its leaves are thick and ovate in shape this are 10 to 20cm across on the long stalk it has unbranched roots and also consist root cap it reproduces with both sexually as well as vegetative propagation Its prolific growth date causes blockages in water bodies it is problematic for navigation and entire aquatic life its also causes depletion of basic oxygen level in water bodies and contamination of water.

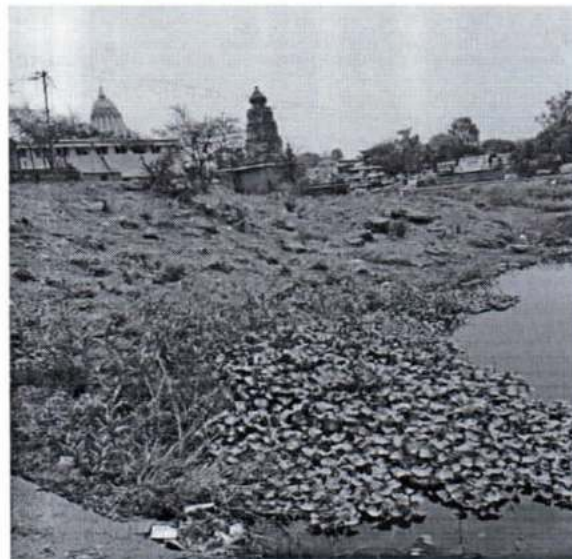


Fig 1: Water hyacinth mat at Krishna river Wai

There are some mechanical, chemical & biological methods are already available to remove water hyacinth. Mechanical method is very expensive so it is not convenient in rural areas and chemical method consist use of chemicals has we know chemicals has adverse effects on the rest of the aquatic animal and plants as well as contaminating the water.

Comparative Study of Behavior of Framed Structure Under Seismic Zone III & IV Using STAAD Pro

Mr. Girish S. Gaikwad¹, Mr. Sarang P. Patankar², Mr. Arjun M. Shinde³, Mr. Rohan N. Saste⁴, Mr. Siddhant A. Nikam⁵, Mr. A. N. Shaikh⁶

^{1,2,3,4,5}Students, Department of Civil Engineering, YSPM's Yashoda Technical Campus, Satara
⁶Assistant Professor, Department of Civil Engineering, YSPM's Yashoda Technical Campus, Satara

Abstract

Designing a structure to sustain during an earthquake makes it very uneconomical, as the earthquakes may or mostly may not occur in entire lifespan of building since it is inconsistent phenomena. In this paper a G+4 RCC building is designed in zone III and zone IV by using STAAD Pro software. Various characters like lateral displacement and storey drift will be studied. The main aim of this paper is to think on variations in RCC members, most extreme shear power, greatest redirection all these factors shows increase from zone III to zone IV.

Keywords: Seismic zones, STAAD PRO, Lateral Displacement, .

Date of Submission: 05-06-2022

Date of acceptance: 20-06-2022

I. INTRODUCTION

Designing structure with the help of STAAD Pro V8i which is referenced to IS 1893(PART 1): 2002 "Criteria for Earthquake Resistant Design of Structure" ensures that building has minimum strength to withstand minor earthquake occurring frequently and resisting moderate earthquakes without significant structural damage. This document is presented to improve the productivity of sustained earthquake mitigation strategies and the capacity to secure structures, frameworks, to Investigate a multiplex RCC operating for open shaking strength to think about the effects of different seismic zones, Knowing the relationship between different procedures for seismic inspection and their seismic response, gain useful learning in basic inspection, seismic assessment, drafting and identification of auxiliary parts using earthquake resistant design norms. We are also configuring the G+4 custom build, it means that if the zone changes from zone III to zone IV, the structure planned by us at that point will be fixed. Also, by calculating this we will perceive the amount spent putting together such a structure.

Seismic tremor shaking is irregular and varies with time. Be that as it may, most plan codes speak of inertia forces caused by jolting as the net effect of arbitrary jolts, such as static parallel power proportional to the structure. This strength is called the seismic design base shear VB and remains the base quantity associated with the strength-based earthquake resistant structure of structures. This strength is based on the seismic hazard in the area of the structure spoken by the seismic zone factor z. The codes reflect this by presenting a flexibility factor sa/g. This way of thinking is presented with the help of the response reduction factor r, which is larger for flexible structures and smaller for weak structures. Therefore, the seismic shake claim plan is evaluated solely on the basis of probabilistic ideas and the earthquake effects plan is called a seismic shake safe structure against reasonable estimate of interest. The design base shear VB was taken according to the Indian seismic code is 1893(part 1)-2007.

1.1 Basic Design Codes

Design should be carried so as to confirm to to the following:

1. IS 456: 2000- Plain and reinforced concrete- code of practice (fourth revision)
2. National Building Code 2005
3. Loading Standards IS 875 (Part 1-5): 1987- code of practice for design loads (other than earthquake) for buildings and structures (second revision)
Part 1: Dead Loads
Part 2: Live Loads
Part 3: Wind Loads
Part 4: Snow Loads




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BP203 T. BIOCHEMISTRY (Theory)

45 Hours

Scope: Biochemistry deals with complete understanding of the molecular levels of the chemical process associated with living cells. The scope of the subject is providing biochemical facts and the principles to understand metabolism of nutrient molecules in physiological and pathological conditions. It is also emphasizing on genetic organization of mammalian genome and hetero & autocatalytic functions of DNA.

Objectives: Upon completion of course student shell able to

1. Understand the catalytic role of enzymes, importance of enzyme inhibitors in design of new drugs, therapeutic and diagnostic applications of enzymes.
2. Understand the metabolism of nutrient molecules in physiological and pathological conditions.
3. Understand the genetic organization of mammalian genome and functions of DNA in the synthesis of RNAs and proteins.

Course Content:

UNIT I

08 Hours

• **Biomolecules**

Introduction, classification, chemical nature and biological role of carbohydrate, lipids, nucleic acids, amino acids and proteins.

• **Bioenergetics**

Concept of free energy, endergonic and exergonic reaction, Relationship between free energy, enthalpy and entropy; Redox potential.

Energy rich compounds; classification; biological significances of ATP and cyclic AMP

UNIT II

10 Hours

• **Carbohydrate metabolism**

Glycolysis – Pathway, energetics and significance

Citric acid cycle- Pathway, energetics and significance

HMP shunt and its significance; Glucose-6-Phosphate dehydrogenase (G6PD) deficiency

Glycogen metabolism Pathways and glycogen storage diseases (GSD)

Gluconeogenesis- Pathway and its significance

Hormonal regulation of blood glucose level and Diabetes mellitus

• **Biological oxidation**

Electron transport chain (ETC) and its mechanism.



Oxidative phosphorylation & its mechanism and substrate level phosphorylation

Inhibitors ETC and oxidative phosphorylation/Uncouplers

UNIT III

10 Hours

- **Lipid metabolism**

β -Oxidation of saturated fatty acid (Palmitic acid)




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Formation and utilization of ketone bodies; ketoacidosis

De novo synthesis of fatty acids (Palmitic acid)

Biological significance of cholesterol and conversion of cholesterol into bile acids, steroid hormone and vitamin D

Disorders of lipid metabolism: Hypercholesterolemia, atherosclerosis, fatty liver and obesity.

- **Amino acid metabolism**

General reactions of amino acid metabolism: Transamination, deamination & decarboxylation, urea cycle and its disorders

Catabolism of phenylalanine and tyrosine and their metabolic disorders (Phenylketonuria, Albinism, alcaptonuria, tyrosinemia)

Synthesis and significance of biological substances; 5-HT, melatonin, dopamine, noradrenaline, adrenaline

Catabolism of heme; hyperbilirubinemia and jaundice

UNIT IV

10 Hours

- **Nucleic acid metabolism and genetic information transfer**

Biosynthesis of purine and pyrimidine nucleotides

Catabolism of purine nucleotides and Hyperuricemia and Gout disease

Organization of mammalian genome

Structure of DNA and RNA and their functions

DNA replication (semi conservative model)

Transcription or RNA synthesis

Genetic code, Translation or Protein synthesis and inhibitors




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UNIT V

07 Hours

- **Enzymes**

Introduction, properties, nomenclature and IUB classification of enzymes

Enzyme kinetics (Michaelis plot, Line Weaver Burke plot)

Enzyme inhibitors with examples

Regulation of enzymes: enzyme induction and repression, allosteric enzymes regulation

Therapeutic and diagnostic applications of enzymes and isoenzymes

Coenzymes –Structure and biochemical functions

BP 209 P. BIOCHEMISTRY (Practical)

4 Hours / Week

1. Qualitative analysis of carbohydrates (Glucose, Fructose, Lactose, Maltose, Sucrose and starch)
2. Identification tests for Proteins (albumin and Casein)
3. Quantitative analysis of reducing sugars (DNSA method) and Proteins (Biuret method)
4. Qualitative analysis of urine for abnormal constituents
5. Determination of blood creatinine
6. Determination of blood sugar
7. Determination of serum total cholesterol
8. Preparation of buffer solution and measurement of pH
9. Study of enzymatic hydrolysis of starch
10. Determination of Salivary amylase activity
11. Study the effect of Temperature on Salivary amylase activity.
12. Study the effect of substrate concentration on salivary amylase activity.



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Recommended Books (Latest Editions)

1. Principles of Biochemistry by Lehninger.
2. Harper's Biochemistry by Robert K. Murry, Daryl K. Granner and Victor W. Rodwell.
3. Biochemistry by Stryer.
4. Biochemistry by D. Satyanarayan and U.Chakrapani
5. Textbook of Biochemistry by Rama Rao.
6. Textbook of Biochemistry by Deb.
7. Outlines of Biochemistry by Conn and Stumpf
8. Practical Biochemistry by R.C. Gupta and S. Bhargavan.
9. Introduction of Practical Biochemistry by David T. Plummer. (3rd Edition)
10. Practical Biochemistry for Medical students by Rajagopal and Ramakrishna.
11. Practical Biochemistry by Harold Varley.

BP 204T.PATHOPHYSIOLOGY (THEORY)

45Hours

Scope: Pathophysiology is the study of causes of diseases and reactions of the body to such disease producing causes. This course is designed to impart a thorough knowledge of the relevant aspects of pathology of various conditions with reference to its pharmacological applications, and understanding of basic pathophysiological mechanisms. Hence it will not only help to study the syllabus of pathology, but also to get baseline knowledge required to practice medicine safely, confidently, rationally and effectively.

Objectives: Upon completion of the subject student shall be able to –

1. Describe the etiology and pathogenesis of the selected disease states;
2. Name the signs and symptoms of the diseases; and
3. Mention the complications of the diseases.

Course content:

Unit I

10Hours

- **Basic principles of Cell injury and Adaptation:**
Introduction, definitions, Homeostasis, Components and Types of Feedback systems, Causes of cellular injury, Pathogenesis (Cell membrane damage, Mitochondrial damage, Ribosome damage, Nuclear damage), Morphology of cell injury – Adaptive changes (Atrophy, Hypertrophy, hyperplasia, Metaplasia, Dysplasia), Cell swelling, Intra cellular accumulation, Calcification, Enzyme leakage and Cell Death Acidosis & Alkalosis, Electrolyte imbalance



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Expt. No.	Date	Title of the experiment	Page No.	Remark	Sign.
1)	✓	Introduction of carbohydrate.	1-4	seen	Fangare
1)	19-10-19	To identify the given unknown sample of carbohydrate by qualitative analysis (Sample-I).	1-4	seen	Fangare
2)	15-1-19	synthesis of p-nitro acetanilide from acetanilide.	5-8	seen	Fangare
3)	24/1/19	synthesis of benzoic acid from benzaldehyde.	9-13	seen	Fangare
4)	31-1-19	Synthesis of picric acid from Phenol	14-15	seen	Fangare





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Expt. No.	Date	Title of the experiment	Page No.	Remark	Sign.
5)	7-2-19	Synthesis of benzyl glycine	16-18	seen	<i>[Signature]</i>
		from benzyl chloride & glycine			
6]	14-2-19	Synthesis of benzamide from ammonia & benzoyl chloride	19-22	seen	<i>[Signature]</i>
7]	21-2-19	To identify given organic compound (benzoic acid)	33-38	seen	<i>[Signature]</i>
8]	28-2-19	To identify given organic compound (cinnamic acid)	39-46	seen	<i>[Signature]</i>
9]	28-2-19	To identify given organic compound	47-55	seen	<i>[Signature]</i>



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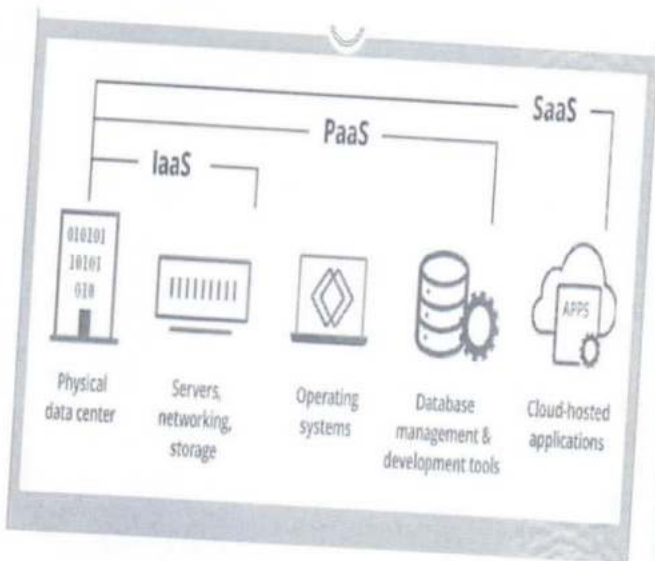
Expt. No.	Date	Title of the experiment	Page No.	Remark	Sign.
107	14-3-19	To identify given organic compound	56		
		(B-naphthol)	66	Seen	<i>Sangre</i>
117	28-3-19	To identify given organic compound	67	seen	<i>Sangre</i>
		(acetanilide)	74		
127	28-3-19	To identify given compound	75	seen	<i>Sangre</i>
		(phthalic anhydride)	84		
13)	4-4-19	To identify the given organic compound	86	seen	<i>Sangre</i>
		(salicylic acid)	93		
14)	11-4-19	To identify given organic compound	93	seen	<i>Sangre</i>
		(benzaldehyde)	97		



Self- Learning Material

Presentation:

Unit I:



4. Identity As A Service (IDaaS):

- **Identity** refers to set of attributes associated with something to make it recognizable. All objects may have same attributes, but their identities cannot be the same. A unique identity is assigned through unique identification attribute.
- There are several **identity services** that are deployed to validate services such as validating web sites, transactions, transaction participants, client, etc. Identity-as-a-Service may include the following:
 - Directory services
 - Federated services
 - Registration
 - Authentication services
 - Risk and event monitoring
 - Single sign-on services
 - Identity and profile management

Unit II:

Virtual Machines Provisioning

- Virtual provisioning is a virtual storage network (VSAN)-based technology in which storage space is allocated on demand to devices. This process allows virtualized environments to control the allocation and management of physical disk storage connected with virtual machines (VM).
- Virtual provisioning is also known as thin provisioning. However, virtual provisioning is more relevant to a virtual environment, while thin provisioning is more relevant to physical computing implementations.
- Virtual provisioning presents but does not actually assign higher storage capacity to VMs. The underlying host allocates physical storage to each VM, based on actual requirements and as needed.
- For example, a collective VSAN pool may contain 30 GB. A connected VM device may be presented with a logical space of 10 GB, but in actuality, the space may be smaller. Therefore, when the VM requests storage space, storage capacity up to 5 GB or more, if required and available, is allocated.

Cloud Provisioning

- Cloud provisioning refers to the processes for the deployment and integration of cloud computing services within an enterprise IT infrastructure. This is a broad term that incorporates the policies, procedures and an enterprise's objective in sourcing cloud services and solutions from a cloud service provider.
- Cloud provisioning primarily defines how, what and when an organization will provision cloud services. These services can be internal, public or hybrid cloud products and solutions. There are three different delivery models:
 - Dynamic/On-Demand Provisioning: The customer or requesting application is provided with resources on run time.
 - User Provisioning: The user/customer adds a cloud device or device themselves.
 - Post-Sales/Advanced Provisioning: The customer is provided with the resource upon contract/service sign-up.
- From a provider's standpoint, cloud provisioning can include the supply and assignment of required cloud resources to the customer. For example, the creation of virtual machines, the allocation of storage capacity and/or granting access to cloud software.

Unit III and IV:

Cloud Management

Several providers have products designed for cloud computing management (VMware, OpenQRM, CloudKick, and Managed Methods), along with the big players like BMC, HP, IBM Tivoli and CA. Each uses a variety of methods to warn of impending problems or send up the red flag when a sudden problem occurs. Each also tracks performance trends.

These are the best infrastructure management and provisioning options available today.

RightScale

RightScale is the big boy on the block right now. Like many vendors in the nascent market, they offer a free edition with limitations on features and capacity, designed to introduce you to the product (and maybe get you hooked, ala K.C. Gillette's famous business model at the turn of the 20th century). RightScale's product is broken down into four components:

- Cloud Management Environment
- Cloud-Ready Server Template and Best Practice Deployment Library
- Adaptable Automation Engine
- Multi-Cloud Engine

A fifth feature states that the "Readily Extensible Platform supports programmatic access to the functionality of the RightScale Platform." In looking at the product, these features aren't really separate from one

Increased performance and computing capacity: Now a days computers are enough capable to support virtualization technologies.

Underutilized hardware and software resources: Most of the computers are used during office hours only, so after office hours these resources can be used for other works too.

Lack of space: Due to additional storage requirements companies such as Google and Microsoft expanding their data centers. where virtualization technology provides additional capabilities to these data centers.

Greening initiatives: Maintaining a data center involves keeping servers on and servers needs to be keep cool. Infrastructures for cooling have a significant impact on the carbon footprint of a data center. Hence, reducing the number of servers through server consolidation will definitely reduce the impact of cooling and power consumption of a data center. Virtualization technologies can provide an efficient way of consolidating servers.

Rise of administrative costs: Power consumption and cooling costs have now become higher than the cost of IT equipment.

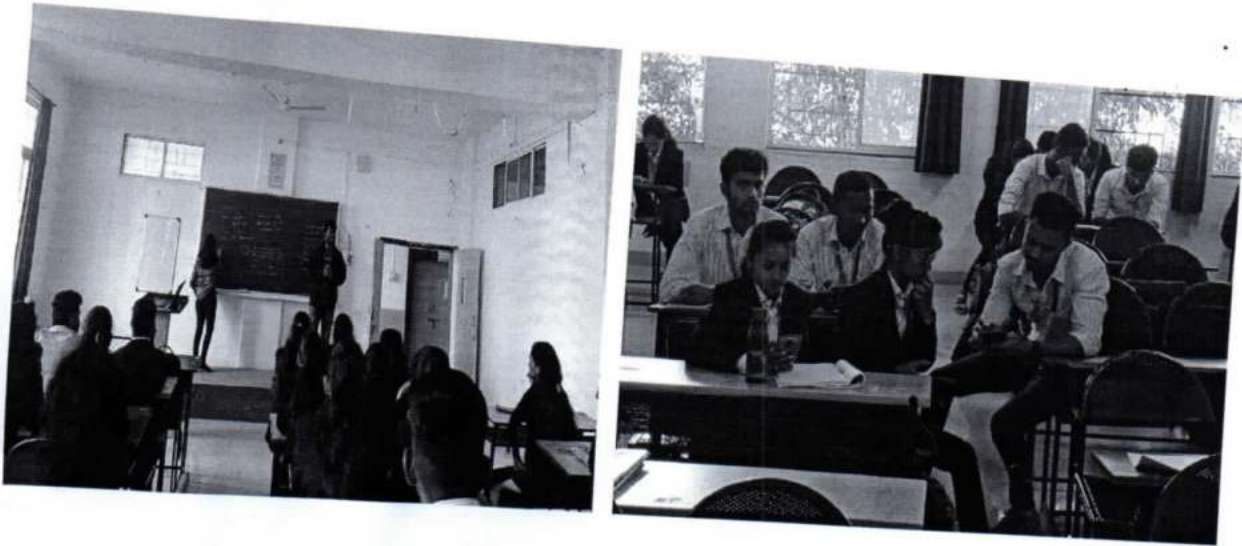


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Peer teaching sessions:

We believe that "To teach is to learn Twice" wherein peers (Students) interact and teach the other students. It facilitates students to learn without depending upon the teacher. Revision sessions are later conducted by teacher or assessment is done.




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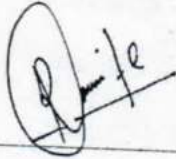
**YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MBA**

REPORT OF INDUSTRIAL VISIT

Name of the Industry and address of plant visited Maharashtra Scooters Ltd., Old M.I.D.C.Satara		Name of faculty organizing visit	
		Prof. M.V. Landage, Prof.P.R.Patil	Date:-16/12/2022
Officer contacted for permission of the visit Name: Hon.T.D.Pawar Cell.:-9860569635 Designation: Factory In charge		Subject:- Indian Ethos and Management Duration of visit: 10.00 am to 1.00 pm Students present: 56 Name of faculty accompanying: 1.Prof. M.V. Landage 2.Prof.P.R.Patil	
Purpose of visit: - 1) To Understand Levels of management 2) To study the functions of a manager 3) To study awareness of Indian Ethos in local industry 4) To study roles and responsibilities of various managers			
Observation made during the visit:- Students obtained detailed knowledge about various levels of management. Students observed the functions of various departments Practical analysis of various roles and responsibilities of managers was conducted. Thorough industrial visit leads the students to observe practically how Indian Ethos in managerial practices.			
Outcome of the visit:- Students were aware about functions and roles and responsibilities of Managerial Level Students obtained detailed knowledge about Production, Finance, and Human Resource Department. Students practically acknowledged about roles of manager in industry.			
Feedback from Industry(Please tick ✓) 1)Student interest & Curiosity :- Excellent / Good / Satisfactory/ Poor 1)Students Behavior:- Excellent / Good / Satisfactory/ Poor			



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Name of official with Designation	Mr. T. D.Pawar Cell.:-9860569635	Signature:-
<u>M. V. Ladga</u> Signature of organizing teacher	Date:-16/12/2022	Signature of HOD 
Documents to be attached: (Hardcopy) Correspondance with Industry Attendance sheet of students	Record:- Original copy :- In department file Photocopy :- IQAC cell	




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YashodaShikshanPrasarakMandal's

YASHODA TECHNICAL CAMPUS, SATARA

Faculty of MBA

Report on

"Rural Weekly Market Visit at Medha"

Date - 27.06.2022

Introduction:

Institute organized one day visit to Medha to MBA second year students. It was conducted on 20/06/2022, Monday weekly bazaar day. There are 14 students participated in visit on Monday and rest of students visited on their own as per convenience. The aim of this program to aware students about rural market, rural consumer behavior, and rural marketing activities and understand the rural marketing strategy of product, pricing, packaging promotion mix. Both girl student and boy students actively participated and interacted with the consumer and sellers. This visit undertaken on guidance of faculty coordinator Dr. R.R.Chavan, a marketing teacher.

Activity:

Dr.R.R.Chavan delivered orientation to the students before the visit. After that students formed their 4 groups and surveyed the market. Student spent 2 hours in the market to observe the consumer behavior, marketing activities, and services available in weekly bazaar. They also interacted with consumer and sellers. Also observed the type of products available in the market. Also seen product pricing, packaging and promotion strategy. They enquire about farm input to farm output and other items' marketing transaction. This way this visit becomes worth to study to the students and to have exposure of rural market through field visit.

Summary:

This Field visit was organized by Faculty of MBA. Visit was executed as per scheduled time on 11 am on 20th June 2022. Dr. R.R.Chavan and Mr. M.V. Landge were accompanied with students in a visit. Head of the department Shri. R.D.Mohite permitted to organize the visit. Institute Vehicle was available to take the student to the Medha. This way student obtained the opportunity to do field visit and would help them to complete their practical of syllabus. Also ask students to give feedback of visit and submit their report. The results of feedback attached herewith. Result of visit reveals that overall visit was productive and all have enjoyed and liked.



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Event Moments:



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Phavay
Event Co-ordinator

[Signature]
Principa
MBA Department



[Signature]
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YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MBA

REPORT OF INDUSTRIAL VISIT

Name of the Industry and address of plant visited		Name of faculty organizing visit	
		Prof. M.V. Landage Prof.P.R.Patil	
Spark Engineering Pvt.Ltd. M.I.D.C.,Satara		Class:- MBA- I and II	Date:-16/12/2022
Officer contacted for permission of the visit		Subject:- Operations Management Strategies	
Name	Mr. Tushar Shinde Cell:-9766024954	Duration of visit	2.00 PM to 5.00 PM
		Students present	50
Designation	Human Resource Manager	Name of faculty accompanying	1.Prof. M.V. Landage 2.Prof.P.R.Patil
Purpose of visit: - 1) To study operations strategy with maximizing the effectiveness of production.			
2) To study duties and responsibilities of employees of various levels of management.			
3)To study various factors considered for product development			
4)To study various modern technologies used in manufacturing			
Observation made during the visit:-			
Under the valuable guidance of Mr. Tushar Shinde students practically acknowledged with various production methods applied in the industry.			
Students clearly obtained knowledge about authority and responsibility of various levels of management			
Students were informed about pay for performance plans implemented in the industry.			
Students were informed about various motivational criterions implemented in the industry.			
Outcome of the visit:-			
Students obtained practical knowledge about various production methods applied in industry.			
Students obtained detailed knowledge about functions of Production, Human Resource and Finance department in industry			
Students practically obtained knowledge about concept of productivity			
Feedback from Industry (Please tick ✓)			



1) Student interest & Curiosity :- Excellent / Good / Satisfactory/ Poor		
1) Students Behavior:- Excellent / Good / Satisfactory/ Poor		
Name of official with Designation	Mr. Tushar Shinde Cell:-9766024954	Signature:-
Signature of organizing <i>Tata</i>	Date:-16/12/2022	Signature of :- <i>[Signature]</i>
Documents to be attached: (Hardcopy) Correspondance with Industry Attendance sheet of students	Record:- Original copy :- In department file Photocopy :- IQAC cell	



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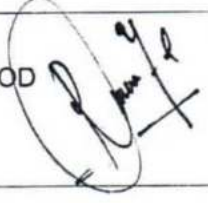


YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MBA

REPORT OF INDUSTRIAL VISIT

Name of the Industry and address of plant visited		Name of faculty organizing visit	
Cummins (India) Ltd. (Plant No.2) M.I.D.C., Phaltan		Prof. M.V. Landage, Prof.(DR).S.A.Bhosale	
Officer contacted for permission of the visit Shri.Chandan Kanse Cell No.:-8308846485		Class:- MBA-I & II	Date:-23/12/2022
Name		Shri. Chandan Kanse	Duration of visit
Designation		Human Resource Manager	10.00 am to 4.00 pm
		Students present	55
		Name of faculty accompanying	1.Prof. M.V. Landage 2. Prof.(DR).S.A.Bhosale
Purpose of visit: - 1) To study components of pay structure for different jobs			
2) To study the pay for performance plan.			
3) To study the inventory planning			
4)To Know motivational techniques and its impact on productivity			
5)To study IT strategy Governance and security			
6)To study the IT infrastructure ,computer network and database			
Observation made during the visit:-			
Students practically obtained knowledge about Production-Planning-Control procedures			
Students during Interactive session with HR manager motivational techniques for employees.			
Students practically visited to shop floor and observed the various cost control techniques and procders.			
Students obtained detailed knowledge about KANBAN, JIT and VED analysis, Control over Inventories.			
While discussion with system administration Shri Ayyaj Mujawar he explained in details about			



IT infrastructure ,computer network and database		
Outcome of the visit:-		
Students were awared about various motivational techniques to all levels of employees		
Students in multinational organization obtained detailed knowledge about 5"s terminology		
Students practically introduced with computerized numerical system under the Subject of. IT Governance and Strategies		
Feedback from Industry(Please tick ✓)		
1)Student interest & Curiosity :- Excellent / Good / Satisfactory/ Poor		
1)Students Behavior:- Excellent / Good / Satisfactory/ Poor		
Name of official with Designation	Shri .Chandan Kanse Cell No.:-8308846485	Signature:-
Signature of organizing teacher	Date:-23/12/2022	Signature of HOD 
Documents to be attached: (Hardcopy) Correspondance with Industry Attendance sheet of students	Record:- Original copy :- In department file Photocopy :- IQAC cell	




DIRECTOR
Yashoda Technical Campus
Satara

Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA

Report of Industrial Visit

Name of the Industry and address of plant visited		Name of faculty organizing visit	
Kisan Veer Satata Sahakari Sakhar Karkhana Ltd. Bhujinj.		Prof. M.V. Landage	
Officer contacted for permission of the visit		Class:- MBA-I & MBA-II.	Date:-27 /01/2020
Name		Subject: - Operations Management.	
Mr. N.N.KALOKHE SIR.		Duration of	10.30 am To 2.00 pm.
Designation		Students	54
Project Manager.		Name of faculty	1.Prof. M.V. Landage
Purpose of visit: - To understand the operations and management functions of the organization.			
Observation made during the visit:-			
Students observed that how the raw material is received(i.e. Sugar cane) and step by step converted in to finished goods (i.e. Sugar)			
Students observed the functions like routing, scheduling, dispatching and follow-up of raw material. All these functions are related to Production-Planning-Control.			
It is also observed that the plant location and layout of manufacturing industry for continuous and mass type of production.			
All the students observed automated machineries and their utilization in practical form.			
Outcome of the visit:-			
Importance of operations management and various types of Inventories.			
Utilization of processed material i.e. waste material of sugar cane by products in to mollasses, bio-gas, purified water through distillery plant.			
All the students in seminar hall of the industry observed the documentary of the total unit.			
Through this documentary students idea of Entrepreneurship Development was shrpended.			
Feedback from Industry(Please tick ✓)			
1)Student interest & Curiosity :- Excellent / Good / Satisfactory/ Poor			
1)Students Behavior:- Excellent / Good / Satisfactory/ Poor			
Name of official with Designation	Mr. N.N.Kalokhe sir. Cell:-8600110009(Secretary)	Signature:-	
Signature of organizing teacher	Date:-27/01/2020	Signature of :- HOD	
Documents to be attached: (Hardcopy) Correspondance with Industry Attendance sheet of students Photograph showing students at Industry Entrance		Record:- Original copy :- In department file Photocopy :- IOAC cell	





Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus, Satara
FACULTY OF MBA

Industrial Visit Attendance Sheet

MBA-I

Academic Year 2019-20

Day : Thursday

Date: 05/02/2020

Time: 02.00 pm

Organization: D-Mart, Satara

Purpose: Knowledge about Marketing Applications

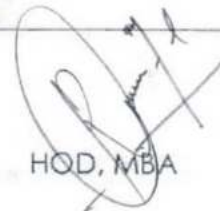
Sr. No	Student Name	Signature
1	Sawant Prachi Ankush	
2	Shaikh Aliya Muktar	
3	Power Kanchan Jayasing	
4	Jadhav Nivedita Rajkumar	
5	Sonolkar Shironjoli madhukar	
6	Tembare Punam kundalik	
7	Jadhav Poorna Sudhakar	
8	Mulla Shabana Ramjan	
9	KOEE Avanti Mallikarjun	
10	Salunkhe Pratiksha Vishnupant	
11	Tupe Tejaswini Mahesh	
12	Sambhe Ravina Mahamad	
13	Chikane Gauri Rajendra	
14	Shinde Ankita Shahaji	
15	Jirange Pratiksha Ravindra	
16	Londhe Pratiksha Shivaji	
17	Rokade Poorna Dattatray	
18	Kadam Tejal Rajendra	
19	Tate Amruta C.	
20	Tate Shweta Ashok	
21	Kanase Pratiksha Sanjay	
22	Kakade Aniket Ananda	
23	Chorage Akash Harimant	



24	Amit Anil Bhosale	AB
25	Prajakta Nitin Kshirsagar	Prak
26	Aliya Kasam Mulani	Aliya
27	Nilam Vijay Ghorpade	Nilam
28	Akshay Vijay Vyavhare	Akshay
29	Pawar Dashaarath Vitthal	Pawar
30	Kadam Prashant Prakash	Kadam
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Rharan
Coordinator




HOD, MBA




DIRECTOR
Yashoda Technical Campus
Satara



**YASHODA SHIKSHAN PRASARK MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MCA
A.Y 2022-23**

**Report on
Industrial Visit at Jijau Software Solutions Pvt. Ltd**

MCA Department had organized an Industrial Visit at Jijau Software Solutions, Molacha Odha, Satara on 10th September 2022 from 11:00 AM to 2:00 PM. Prof P.S. Gade along with Central TPO Mr. Tushar Shende Sir had organized this Industrial Visit.

Industrial Visit began at 11:00 AM from Yashoda Technical Campus, Satara. Prof P.S.Gade and Prof V.V.Kadam Ma'am had organized bus from college campus for ease of students. We reached at the venue and Mr. Rohit Bhole, CEO of Jijau Software Solutions Pvt Ltd, welcomed us all with great enthusiasm. He was excited to interact with students.

Mr. Rohit Bhole Sir, while interacting with students gave a overlook to the current trends in industry. He explained the various roles and position that one may seek while working in IT Industry. The technologies the IT Industry is expecting from the young crowd. While explaining this, he shared his experiences while working with various Clients.



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Report on Industrial Visit (1day)

Date: 23/01/2023

Training and Placement cell of MCA Department had organized an Industrial Visit Program to Pune, on 21 January 2023. All students were asked to gather in Yashoda Campus, sharp at 7:30 AM. 40 students attended the visit and 3 faculties accompanied them.

Visiting Time: 11:30 AM

Company Name: MD India Health Insurance TPA Pvt Ltd :

The MD India Team gave a warm welcome to all the students. Initially they provided us with visiting ID's. Everyone was assembled in their Conference Hall. Mr. Amit introduced himself and gave a brief about the company. He explained what is Third Party Administration and its working and briefed that MD India's has 150 branches all over the India .Mr. Hemant Shende, IT Head at MD India gave a complete tour of their system the modules and the hierarchy within the system. He explained each and every component very satisfactorily. Students were having tons of queries and all them were answered properly.

Company Name: Friends Union for Energizing Lives (FUEL) Training Center:

The tour then headed towards Friends Union for Energizing Lives (FUEL) Training Center at Bhugaon, Pune. At fuel everyone welcomed us and everyone was assembled in the Conference Hall. All our faculties were felicitated. Miss. Ayushi started the session. She taught our students how to present and introduce themselves. She gave certain scenarios and then told them the expected result. Students were learning a lot from the various scenarios. The next session was about resume building.



DIRECTOR

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Satara




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Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus,
Faculty of Pharmacy
Wadhe, NH-4, Satara – 415011

Industrial Visit cum workshop Report

Name of Company: - BioEra Life Sciences, Tathawade, Pune.

Date: - 15/11/2022

Time: - 10.15 am To 6.15 pm

Report on Industrial Visit cum workshop
(BioEra Life Sciences, Tathawade, Pune)

As an essential part of academic curricular activities industrial training, industrial workshop played a crucial role in the development of student's skill and knowledge. To acquire clear understanding of practical and application context of any technology is critical for everyone working to create lasting, meaningful change in the era of life technology. Hence we decided to offers an industrial visit, workshop and training's exploring the essentials of life sciences related technology to develop expertise.

BioEra offers state of art services required for Life Sciences sector. They are fastest growing Indian biotech company with diverse range of offerings into instruments, bio-tech research, and development & manufacturing; a one stop solution for all your requirements in biotechnology and bioinformatics.

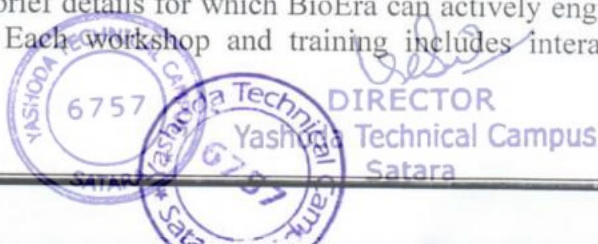
BioEra develops and manufactures best in class laboratory instruments and consumables that perform consistently at the highest level of precision and accuracy. They are committed to offering their customers the finest quality and the most dependable laboratory products available anywhere.

BioEra strives to introduce new & innovative products for emerging markets globally. BioEra stands firmly to provide an unequalled commitment to supporting its customers beyond the initial sale by providing the finest quality products and services. So we decided to offer industrial visit cum workshop training at BioEra Life sciences Pvt. Ltd, Pune.

As per schedule given we all staff and 42 students from M.Pharm and B.Pharm final year reach at BioEra premises at 9.45 am. After registration and breakfast formalities industrial visit was carried out in their premises in different departments. After induction of all departments training programme was carried out by giving detailed demonstration about system including operation, cleaning, validation and also individual practical's on below themes-

- Lyophilizer
- Gel electrophoresis
- Spectroscopic methods and
- PCR

Following are some of the brief details for which BioEra can actively engross to conduct the workshop and Training's. Each workshop and training includes interactive lectures and


6757
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Satara
DIRECTOR
Yashoda Technical Campus
Satara

practical sessions along with provision of relevant notes to the participants. Workshop and training's are intended not only to provide fundamental understanding and practical handling of the technique but also to offer research applications and aspects of the technique .

GLIMPSES OF WORKSHOP

BioEra's Hands on workshops and training's are designed to cater 40 Participants on a single platform. A special infrastructure is built to cater the requirements.



[Handwritten Signature]

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Student Training



Staff Training



Interaction




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Certificates:-

Certificate distribution



[Handwritten Signature]
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M. Pharm student certificates



[Signature]
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Satara

B.Pharm Student Certificate


BioEra
Innovation for Excellence
BioEra Life Sciences Pvt. Ltd.
Research & Development Center

Certificate

This is to certify that
Miss. Pratiksha Jagadale
has participated in one day
Industrial Tour Cum Workshop
held on 15th November 2022 at BioEra's R&D Center and Training Facility, Pune.


Technical Director


Corporate Director

BioEra Park, Survey No. 125, Mumbai-Bangalore Highway, Tathawade, Pune 411033, Maharashtra, India
Off: +91 9372847588 / 93 Fax: +91 9022414455 support@bioeraindia.com www.bioera.com


BioEra
Innovation for Excellence
BioEra Life Sciences Pvt. Ltd.
Research & Development Center

Certificate

This is to certify that
Miss. Komal Lohar
has participated in one day
Industrial Tour Cum Workshop
held on 15th November 2022 at BioEra's R&D Center and Training Facility, Pune.


Technical Director


Corporate Director

BioEra Park, Survey No. 125, Mumbai-Bangalore Highway, Tathawade, Pune 411033, Maharashtra, India
Off: +91 9372847588 / 93 Fax: +91 9022414455 support@bioeraindia.com www.bioera.com




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Certificate of Faculty



Glimpses of workshop :



[Signature]

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Yashoda Technical Campus
Satara

Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus,
Faculty of Pharmacy
Wadhe, NH-4, Satara – 415011

Industrial Visit Report

Name of Company: - 1) Casper Pharma Ltd, Samashabad, Hyderabad
2) Arene Life sciences Ltd., Sadshivpeth, Hyderabad
Date: - 16/02/2023 (Thursday)
Time: - 09.15 am To 7:10 pm

Report on Industrial Visit

- (1) Casper Pharma Ltd, Samashabad, Hyderabad
- (2) Arene Life sciences Ltd., Sadshivpeth, Hyderabad

Another day another visit this time to the INDUSTRY for the students of Yashoda College of Pharmacy, Satara

The INDUSTRIAL VISIT was planned for final year B. Pharmacy students on 16th February 2023 where they were able to learn how actually the pharmaceutical industry works and got knowledge regarding Production of bulk drugs, API and manufacturing Departments of the Industry.

Around 39 students and 4 staff members visited two different companies from Hyderabad namely Casper Pharmaceuticals Ltd which is USFDA approved plant for OSD and Arene Life science having a FDA approval.

Casper Pharmaceuticals Ltd Manufacturing solid oral dosage tablets, capsules and liquid oral product engaged in formulations business.

Arene Life Sciences Pvt. Ltd is bulk drug manufacturing unit, synthesize anti-diabetic, analgesic drug, cardiovascular drugs etc. They do manufacturing of around 29 API including recent anti-corona Remdevisir.

All students got loaded with lots of information from industrial working and they enjoyed this industrial tour. For this visit special efforts were taken by our TPO incharge Prof. Velhal sir, HOD of B.Pharm Dr. Bhagwat sir, Dr. Rohane sir and Prof. Pingle mam.

We want to extend our sincere thanks for allowing our students and teaching staff to visit your esteemed organization. Special thanks to Unit head Dr. Das, Mr. Sai Teja (HR- Casper Pharma ltd.) Mr. Purshotham, Mr. Kishan Reddy and Mr. Nalinikant, HR Mr. Balaji, HR (Arene Life sciences)



About Casper Pharma Ltd:-

Casper Pharma is an emerging specialty pharmaceutical company approved by USFDA, focused on improving patients' lives by leveraging its global network to develop, acquire and commercialize pharmaceuticals that fulfill medical needs for the cardiovascular, gastrointestinal, urological, pain management and ophthalmic markets.

Casper's mission is to leverage innovation, technology, and its global pharmaceutical network to improve the health of patients and fulfill medical needs.

Casper strives to become a leading, fully integrated, specialty pharmaceutical company that provides medications that improves and extends patient lives.

Products:-

Fexmid 7.5 mg (Cyclobenzaprine USP Tablet)

Furadantine (Nitrofurantoin Oral suspension)

Triglide (Fenofibrate Tablet)

Zyloprim (Allopurinol Tablet)

About Arene Life Sciences Ltd:-

Since 2004, Arene Lifesciences Private Limited is committed to a cause to deliver the best and to aim for continuous improvement in order to transform new knowledge into innovative synthetic processes, designed to ensure quality, efficiency and sustainability. Their leaders step outside to do things that symbolize our vision "to be recognized as a one of the leading Global manufacturers of Quality API and their intermediates".

Their expert teams maintain the highest global standards of quality and regulatory compliance, while our unparalleled customer support and attention will help their customers to maintain a competitive edge in the market. They pay attention to detail and take decisions over the acknowledgement that their reputation depends on the empowerment of every individual to respond efficiently, proactively and act with care while handling customers. Compliance is at the foundation of our operations, and our EHS Management System takes our performance beyond compliance. Experts work to design and redesign our operations to reduce, reuse and recycle materials, which is good for the environment and reduces our cost of goods.

Reaction Capabilities

- Grignard Reaction
- Chlorination
- Hydrogenation
- Oxidation



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Yashoda Technical Campus
Satara

- Friedel-Craft Reaction
- Bromination
- Sodium Hydride
- Nitration
- Amination
- Esterification
- Reduction
- Methylation
- In-Situ Reaction
- Amidation

GLIMPSES OF INDUSTRIAL VISIT:-



(Departure from Campus towards Hyderabad for industrial visit)



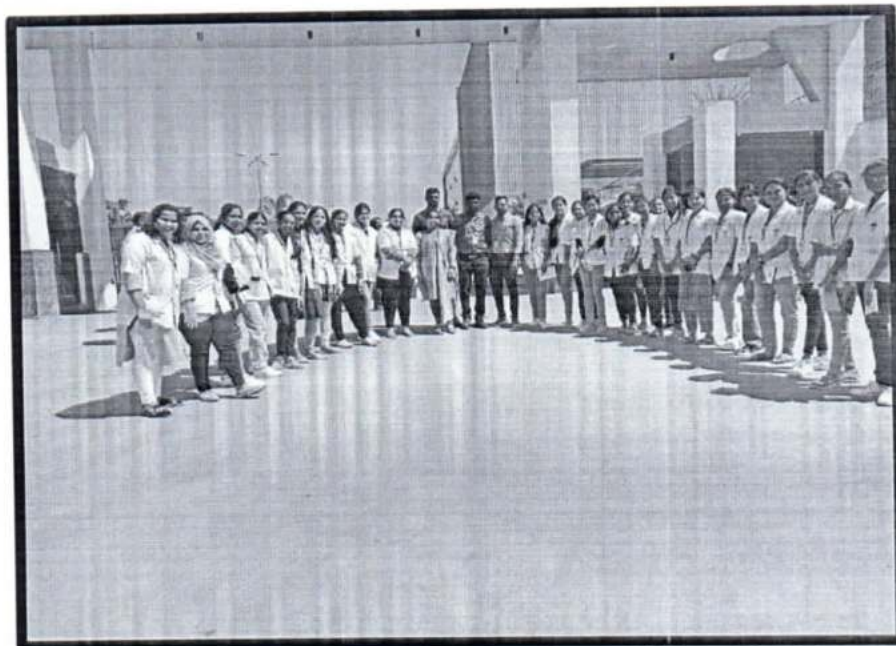
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Satara



(Students and Faculties of Pharmacy with Casper Pharma Team)



(Students of Pharmacy with Casper Team- All dept. Heads)



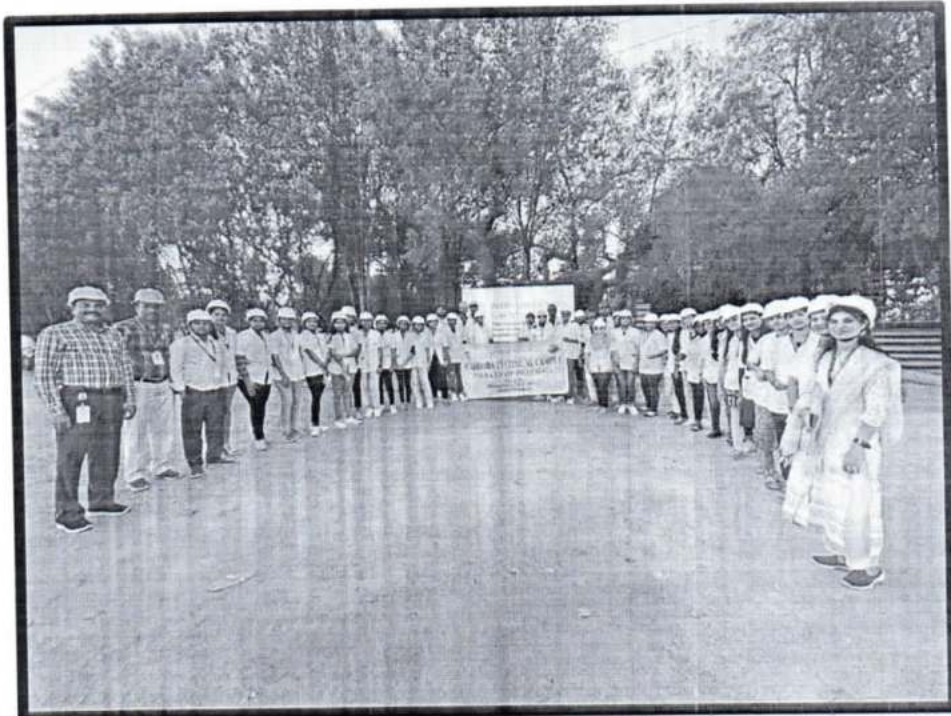
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(Students of Pharmacy with Casper Team- All dept. Heads & HR)



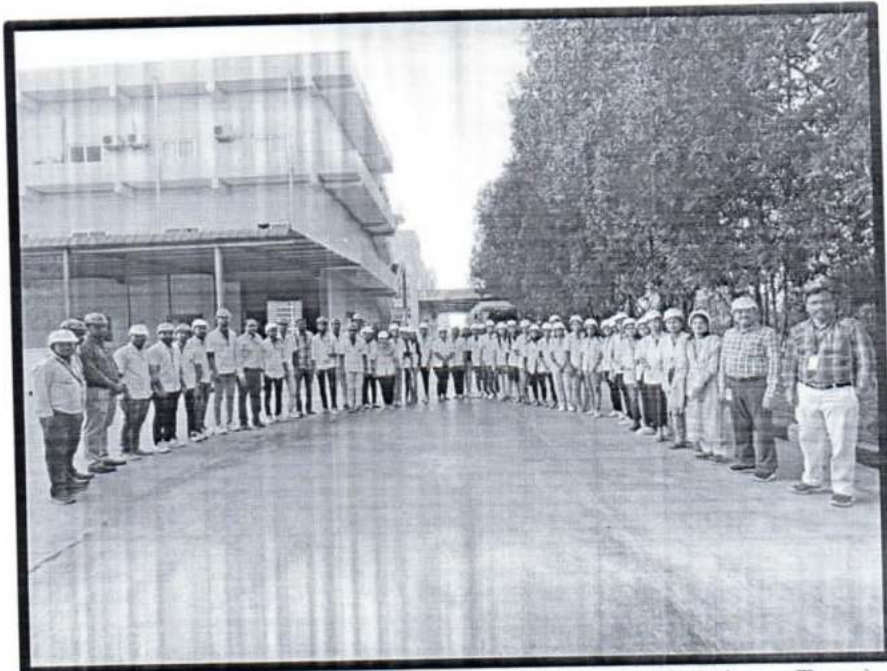
(Students and Faculties of Pharmacy at Arene Life Sciences, Hyderabad)



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(Students and Faculties of Pharmacy with Arene Life Science Team)



(Students and Faculties of Pharmacy interacted with Arene Life Science Team)





(Faculties of Pharmacy interacted & gives moment as token of Appreciation to Arene Life Science Team)

GLIMPSES OF SITE SEEN VISITS FROM HYDERABAD:-



(At Salar Jung Museum, Hyderabad)





(At Ramoji Film city, Hyderabad)



(At Chowlmohalla Palace, Hyderabad)



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YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MBA

REPORT OF INDUSTRIAL VISIT

Name of the Industry and address of plant visited		Name of faculty organizing visit	
Maharashtra Scooters Ltd., Old M.I.D.C.Satara		Prof. M.V. Landage, Prof.P.R.Patil	
Officer contacted for permission of the visit		Class:- MBA-I & II	Date:-16/12/2022
Name	Hon.T.D.Pawar Cell.:-9860569635	Duration of visit	10.00 am to 1.00 pm
		Students present	56
Designation	Factory In charge	Name of faculty accompanying	1.Prof. M.V. Landage 2.Prof.P.R.Patil
Purpose of visit: - 1) To Understand Levels of management			
2) To study the functions of a manager			
3) To study awareness of Indian Ethos in local industry			
4)To study roles and responsibilities of various managers			
Observation made during the visit:-			
Students obtained detailed knowledge about various levels of management.			
Students observed the functions of various departments			
Practical analysis of various roles and responsibilities of managers was conducted.			
Thorough industrial visit leads the students to observe practically how Indian Ethos in managerial practices.			
Outcome of the visit:-			
Students were aware about functions and roles and responsibilities of Managerial Level			
Students obtained detailed knowledge about Production, Finance, and Human Resource Department.			
Students practically acknowledged about roles of manager in industry.			
Feedback from Industry(Please tick ✓)			
1)Student interest & Curiosity :- Excellent / Good / Satisfactory/ Poor			
1)Students Behavior:- Excellent / Good / Satisfactory/ Poor			



Name of official with Designation	Mr. T. D. Pawar Cell.: -9860569635	Signature:-
<i>M. W. Dadas</i> Signature of organizing teacher	Date: -16/12/2022	Signature of HOD <i>[Signature]</i>
Documents to be attached: (Hardcopy) Correspondance with Industry Attendance sheet of students	Record:- Original copy :- In department file Photocopy :- IQAC cell	



[Signature]
DIRECTOR
 Yashoda Technical Campus
 Satara



YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MBA

NAAC B+

NH-4, Wadhe, Satara.. Contact No:+91 9623285825
Website- www.yes.edu.in, Email-mbahod_yc@yes.edu.in
Approved by AICTE- New Delhi, Govt. of Maharashtra (DTE, Mumbai)
Affiliated to Shivaji University, Kolhapur

Prof. R. D. Mohite
HOD-MBA

Prof. Dasharath Sagare
Founder-President

Date: 15.12.2022

Ref.No. - YSPM/YTC/ADMIN/783 /2022-23

To,
The CEO,
Maharashtra Scooters Limited,
Old MIDC, Satara, Maharashtra

Subject: Seeking permission to visit your esteemed organization.

Respected Sir/Madam,

The YSPM's Yashoda Technical Campus, providing Post graduate Management Programme (MBA) since 2011. The Institute offers curriculum of Shivaji University, Kolhapur. In view to impart practical knowledge of Management into students, we wish to visit your organization.

There would be nearly 45 visitors, including 01 Faculty members. The purpose of this visit is to understand the levels of management in your organization and Indian Ethos in Managerial Practices. We intend to take a round of the entire industry and show the tasks handled in different departments to our students.

Kindly grant us permission for the industrial visit and make necessary arrangements for the same. We look forward to a positive reply from your side.

Thanking You,

Handwritten: N. M. KOTWAL
258805953
(STORES)

Handwritten signature:

HOD (MBA)
Yashoda Technical Campus
Satara

Handwritten: P. B. Kumbhar





Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus, Satara
FACULTY OF MBA

Industrial Visit Attendance Sheet

MBA-I and II

Academic Year 2022-23

Day: Friday

Date: 16/12/2022

Time 10.00 am

Organization: Maharashtra Scooters Ltd. Satara

Purpose: To understand the levels of management and application of Indian Ethos in Managerial Practices

Sr. No	Student Name	Class	Signature
1	Mandhare Samiksha Dattatraya	MBA-II	
2	Kadam Snehal Sambhaji	MBA I	Kadam.
3	Samas Akshada Shivaji	MBA II	(A. Samas)
4	Phulke Peiyanka Vilas	MBA-I	
5	Powar Aarti Anand	MBA-I	(A. Powar)
6	Chitre Rutali Laxman	MBA II	
7	Khurat Snehal Chandrakant	MBA-II	(S. Khurat)
8	Lavate Manisha Uttam	MBA-I	(M. Lavate)
9	Ingawale Aishwarya Revan	MBA-I	A.R. Ingawale.
10	Patole umila balasa	MBA-I	U.B. Patole
11	Dixit Sankita Vishwanath	MBA-II	
12	Narsale Krishna Sohan	MBA-I	
13	Tate. Rutuja. Vijay.	MBA - I	(R. Tate)
14	Bhopale prafull Anil	MBA - I	(P. Bhopale)
15	Shinde Rushikesh Manikasa	MBA-I	R.M.S.
16	Patil Rushikosh Ashok	MBA-I	R. Patil
17	Naravare Sapra Suresh	MBA-II	(S. Naravare)
18	Shelar Sakshi Santosh	MBA II	S.S. Shelar
19	Lad Sakshi Sanjay	MBA - II	S.S. Lad
20	Kadam Nishigandha Prakash	MBA II	(N. Kadam)
21	Pawar Radhika Dattatraya	MBA-II	(R. Pawar)



Yashoda Technical Campus
Satara

23	Bhosale Prerana Manoji	MBA - I	Prerana
24	Jadhav Nikhil Dipak	MBA - II	Jadhav
25	Phulekar Aniket Bakumant	MBA - II	ANIKET
26	Jadhav Pratishtha Vijay	MBA - II	Jadhav
27	Khoslat Rasika shahabi	MBA - II	Rasika
28	Phadkar Ankita vijay	MBA II	Phadkar
29	Patil Sayali Hanmant	MBA - I	Patil
30	Pawar Anati Anil	MBA - I	APAWAR
31	Mane Rohit Rajendra	MBA - II	Mane
32	Bhosale Abhishek Dipak	MBA - II	Abhishek
33	sabale Ankita Bharat	MBA - II	sabale
34	Yadav Mruudula Vishwas	MBA II	Yadav
35	Ghadge Rasika Arun	MBA II	Rasika
36	Raje Somnath Ramchandra	MBA II	Raje
37	phaltane Shriy Umesh	MBA II	SUPRA
38	Galinde Sohann Satish	MBA - II	Galinde
39	Galinde Hemant Satish	MBA II	Galinde
40	Nikode Sidharth Anil	MBA II	Nikode
41	Shirgaonkar Vaishnavi Vinod	MBA - II	Shirgaonkar
42	Kadam Pragati Vijay	MBA - II	Kadam
43	Yadav Pratishtha Rajkumar	MBA - II	Yadav
44	Nigade Ankita Vinod	MBA - II	Nigade
45	Kale Nita Suresh	M	M.S. Kale
46	Atale Sonali Rajendra		S.R. Atale
47	Gaitwad Rohit Anil	MBA I	Gaitwad
48	Pharande Vipul Laukik	MBA II	V.P. Pharande
49	Virkar Chaitan Jagannath	MBA I	Virkar
50	Salunkhe Shridhar N	MBA - II	Salunkhe
56	Khavale Pratishtha	MBA II	Khavale

Coordinator

1) Chikane Anand B.

2) Bhosale



MBA II
DIRECTOR
Yashoda Technical Campus
Satara

HOD, MBA

ABHINAV





Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA NAAC B+
FACULTY OF MBA

NH-4, Wadhe, Satara., Tele Fax- 021 62-271238/39/40
Website- www.yes.edu.in, Email-mbahod_ytc@yes.edu.in
Approved by AICTE- New Delhi, Govt. of Maharashtra (DTE, Mumbai)
Affiliated to Shivaji University, Kolhapur.

Prof. Dasharath Sagare
Founder, President

Prof. R. D. Mohite
H.O.D., M.B.A.

Ref.No. – YSPM/YTC/ADMIN/789/2022-23

Date: 16/12/2022

To,
The CEO,
Maharashtra Scooters Limited,
Old MIDC, Satara, Maharashtra

Subject: Thank you for letting us to visit your organization.

Respected Sir/Madam,

On behalf of the students, teachers, parents and administrators of YSPMs Yashoda Technical campus, Satara, we wish to thank you for taking the time to make our study visit productive held on 16/12/2022. We hope that you enjoyed your time with us. Your experience moved and empowered our students. Our students being budding managers need your support, we hope the similar kind of cooperation in coming future. Thank you again for sharing your valuable time with us.

Received
N. M. KOTWALE
7588069542
STORES



TD Pawar
9860589635

[Signature]
DIRECTOR
Yashoda Technical Campus
Satara

Yours Sincerely,
[Signature]
HOD (MBA)
Yashoda Technical Campus
Satara



यशोदा शिक्षण प्रसारक मंडळ, सातारा.

--: वाहन मागणी अर्ज :-

प्रति,
ट्रान्स्पोर्ट अधिकारी,
सतारा.

मी, श्री. मकरंद विजयकुमार लांडगे पद सहाय्यक प्राध्यापक
शाखा व्यवस्थापनशास्त्र येथे कार्यरत असून मला / आम्हाला खालीलप्रमाणे प्रवास
करण्यासाठी महाविद्यालयाच्या वाहनाची आवश्यकता आहे, त्यास मंजूरी मिळावी.

प्रवास मार्ग	प्रवासाचे कारण
यशोदा टेक्निकल कॅम्पस ते वाढे काटा ते नवीन मुम्.आय. डी.सी., सातारा (स्पार्क इंजिनिअरिंग) (महाराष्ट्र स्कूट्स लिमिटेड).	शैक्षणिक अभ्यासपूर्ण वेटीकरीता
दिनांक	वेळ
१६-१२-२०२२	सकाळी १०:०० ताजला

दिनांक १५-१२-२०२२

कळाने,
आपला विश्वासू,
सही ... M. V. Karde ...

झायव्हरचे नाव : Tambe Vilas (8975448188) सही Tambe Vilas

वाहन प्रकार : जेस वाहन नं. MH-11CH0875

सुरुवातीचे कि. मी. 52079 अखेरचे कि. मी. 52102 एकूण कि. मी. 23

ट्रान्स्पोर्ट अधिकारी

कुलसचिव उपाध्यक्ष

सदर मागणी अर्ज प्रवासाच्या १ दिवस आधी घेऊन करून घेण्यात यावा.



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Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
Faculty of Engineering
Department of Civil Engineering

INDUSTRIAL VISIT AT MALKAPUR TAL- KARAD DIST. SATARA

DATE OF VISIT- 01/07/2022

SY BTECH CLASS

SUBJECT ENVIRONMENTAL ENGINEERING

1) WATER TREATMENT PLANT

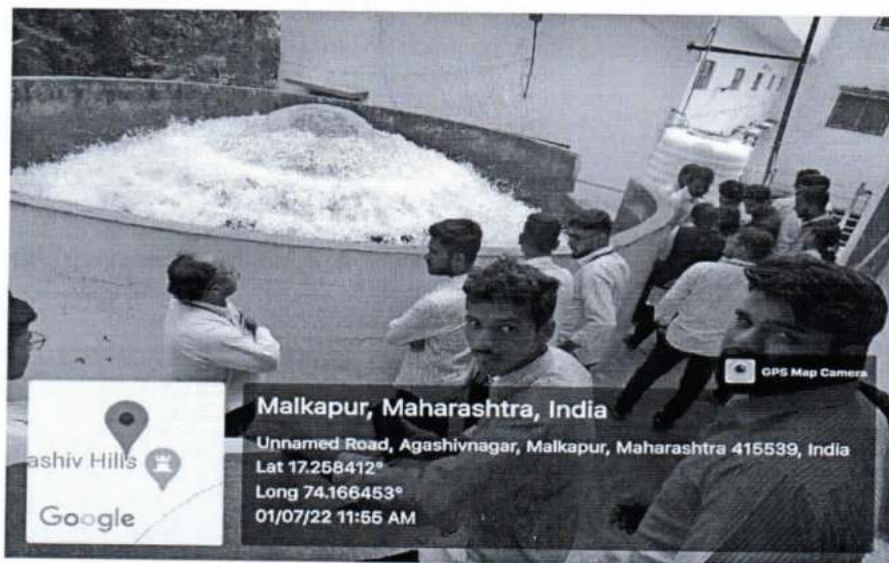
Students of SY B tech class, after visit to water treatment plant understood the water treatment process which is based on unit operation & unit process. This renowned plant established in 2012 for Malkapur city having population 40,000 of 5MLD. The scheme receives seven lakh liters of raw water per hour as raw water from Koyana river having 03 centrifugal pumps of 500 HP of 03 numbers.

Scheme has aeration unit – alum dosing unit- sedimentation unit (Clarifier) – filtration – disinfection unit- GSR – distribution system.



[Signature]
H.O.D. DIRECTOR

Civil Engineering
Yashoda Technical Campus, Satara



Each working unit students observed carefully and got the knowledge of how bacteria free wholesome Water supplied to consumers of Malkapur citizens.



[Signature]
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 Yashoda Technical Campus, Satara

4) DRY & WET GARBAGE PROCESS

DRY GARBAGE PROCESS

Collection – segregation – making classification – packaging – sale to vendor

Every day 5 tone of dry garbage received form 'Ghanta Gadi 'Out of which 3 tone as dry garbage Processed here.



WET GARBAGE PROCESS

Wet garbage process plant runs on Two toe automation process of removing moisture work under solar power of 1360 units required per day. Wet sludge sale per day 13 tones at cost Rs 3per kg as fertilizer

After successful completion of visit students reached at campus on same day at 4:00 pm in campus.



Mr. LEMBHE S .S.

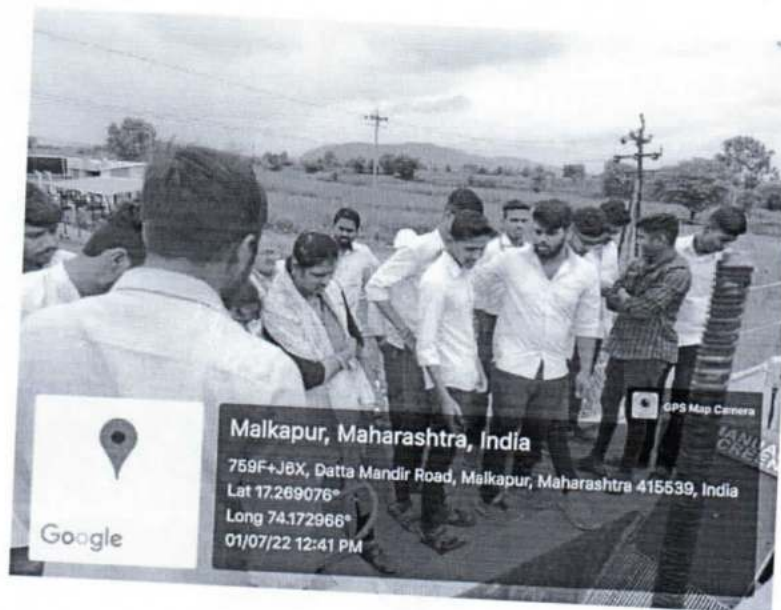
ENV subject Teacher



[Handwritten Signature]
DIRECTOR
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Satara

2) SEWARAGE TREATMENT PLANT

It has capacity 5 MLD to treat municipal waste water established in 2012-13. It works on unit operation & unit process. The scheme has following units. Bar screen- Still basin chamber- pumps –macerators for grit removal – manual & automatic separators of foreign bodies – aerobic digester – sedimentation (Clarifier) – chlorination- Sludge drying unit. Students came to know after treatment of municipal waste being tested to its acceptable parameters.



Sludge is given to nearby farmers as manure for Rs 3/- per 1000 kg. and water after treatment supply to nearby farms free of cost.

3) FECAL TREATMENT PLANT

New concept, sludge after digestion from each septic tank transported on treatment site 3000 kg of three times in a Day. Units are storage tank of 10,000 kg. – Pumps- storage cilo of each 1000 lit. 03 numbers.

Digestion unit with aerobic – sludge for compost by Tiger worms – water supply to inlet of STP.




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Satara
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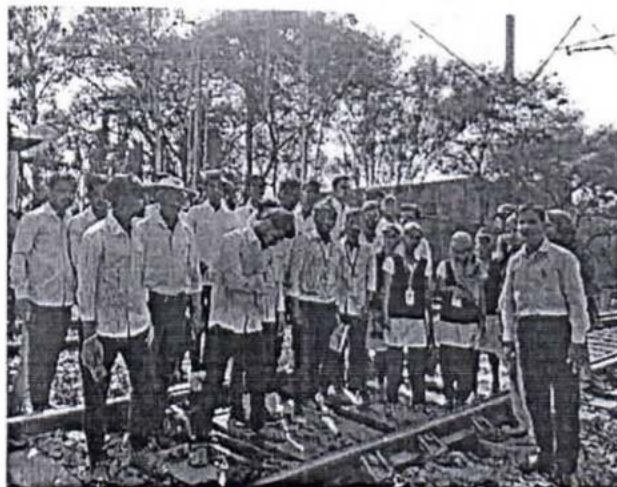
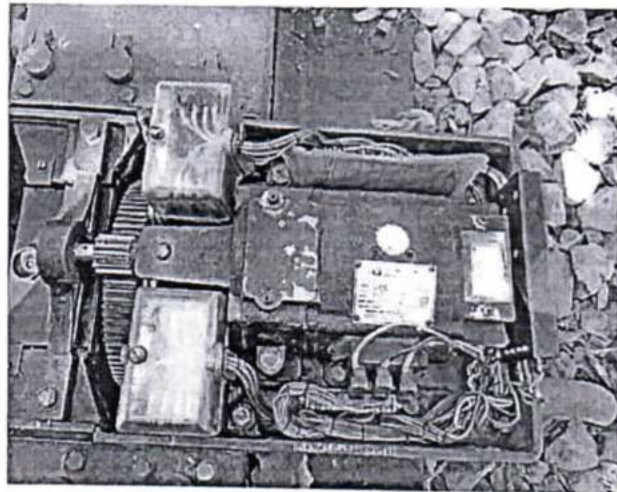
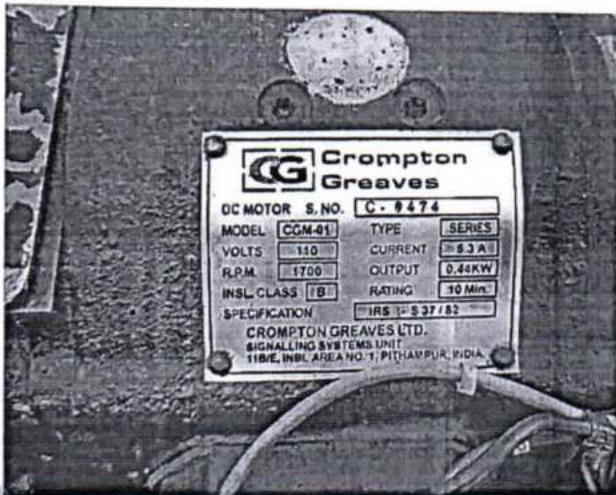


**YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS
FACULTY OF ENGINEERING
Department of Electrical Engineering**

Date: 01/04/2022

Report of Visit at Satara Railway Station

A visit was arranged at Satara Railway Station for the students of SY and TY Electrical. The purpose of the visit was to get information and practical working of Substation at Railway Station Yard, S & T Signaling used at Railway Station, working of traction system, Control Panel etc. The single phase 50 Hz power for the electric traction is obtained from 132 kV Extra High Voltage 3-phase grid system through step-down single-phase transformers. For this purpose, duplicate feeders comprising of only 2 phases are run from the nearest grid substation of the Supply Authority to the traction substation. Students also got the information about control panel, back-up supply from the Transportation In-charge Mr. N. C. Alexander.



[Signature]
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Yashoda Technical Campus, Satara
Electrical Engineering
Yashoda Technical Campus, Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA

Report of Industrial Visit

Name of the Industry and Address of plant visited		Name of faculty organizing visit Mr. Raut S. K.	
Venna Milk Dairy, Wadhe Phata, Satara. Tal/Dist:-Satara.		Class: - EE Mech. T.Y. Mech.	Date:- 08/06/2022
Officer contacted for permission of the visit		Subject:- Refrigeration & Air Conditioning Lab.	
Name:	Mr. Ganesh Wayadande	Duration of visit	03 hrs.
Designation	Manager	Students present	
Mobile No	9545458030	Name of faculty accompanying	1. Mr. A.B. Atpadkar 2. Mrs. P.S. Yadav. 3. 4.
Email-ID	Vennamilk_milk@rediffmail.com		
Purpose of visit:-			
1. To study various Components & their working related with Refrigeration & Air Conditioning.			
2. To know working of different processes in dairy plant related to Refrigeration.			
3. To know working of cold storage plant.			
Observation made during the visit:- 1) We observed the working of various refrigerating components like compressor, condenser, expansion device, evaporators & Heat Exchangers etc.			
2) Refrigeration processes for Milk & various milk products			
3) There is provision of standby-system for each operation.			
Outcome of the visit:-			
1) We understood the pasturizing process of milk.			
2) Importance of incubator for controlling temp. in bet ⁿ 40-50°C.			
3) Students come to know the refrigeration process.			
4) Also students understood the working of cold storage.			
Feedback from Industry (Please tick ✓)			
1. Student interest & Curiosity :- Excellent / Good / Satisfactory/ Poor			
2. Students Behavior:- Excellent / Good / Satisfactory/-Poor			
Name of official with Designation	Mr. Wayadande (Ganesh) - Manager	Signature:-	<i>[Signature]</i>
Signature of organizing teacher	<i>[Signature]</i>	Date:-	08/06/22
		Signature of :- HOD	<i>[Signature]</i>
Documents to be attached: (Hardecopy)		Record:-	
Correspondance with Industry		Original copy :- In department file	
Attendance sheet of students		Photocopy :- IQAC cell	
Photograph showing students at Industry Entrance			



[Signature]
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Satara



ONE PAGE VISIT REPORT

Name of Innovation Center : Rayat Science and Innovation center, Satara
Type of Industry/Center : Science and Innovation center
Date of Visit : 14th February 2022
Purpose : As a part of Dr. Babasaheb Ambedkar Technological
University curriculum
Visit for : SY B.Tech ETC

Introduction of Innovation Center :

As a part of Academic activity on 14/02/2022, we department of ETC of Yashoda Technical Campus, Faculty of Engineering Satara visited Rayat Science and Innovation Center Satara. Our main objective of this visit is to encourage the students for doing Science projects or Robotics Projects.

Rayat Science and Innovation center mainly focuses on different hands on science projects, different innovative ideas. It also focuses on different electronics hands on activities, Robotics programming. During this visit, we followed all rules of Covid 19 pandemic situation. In this visit students are actively participated in some science and logic games arranged by center faculties.

In the Science Exhibition section we can see the detailed information of some Nobel winner scientists and their work in the related field. Also there is one laboratory activity in which we can do different activities such as Tod-Fod-Jod project. Students have also actively gathered all the information given by the staff members of center. Some students also asked different queries to the staff regarding the innovation and different robotics projects.

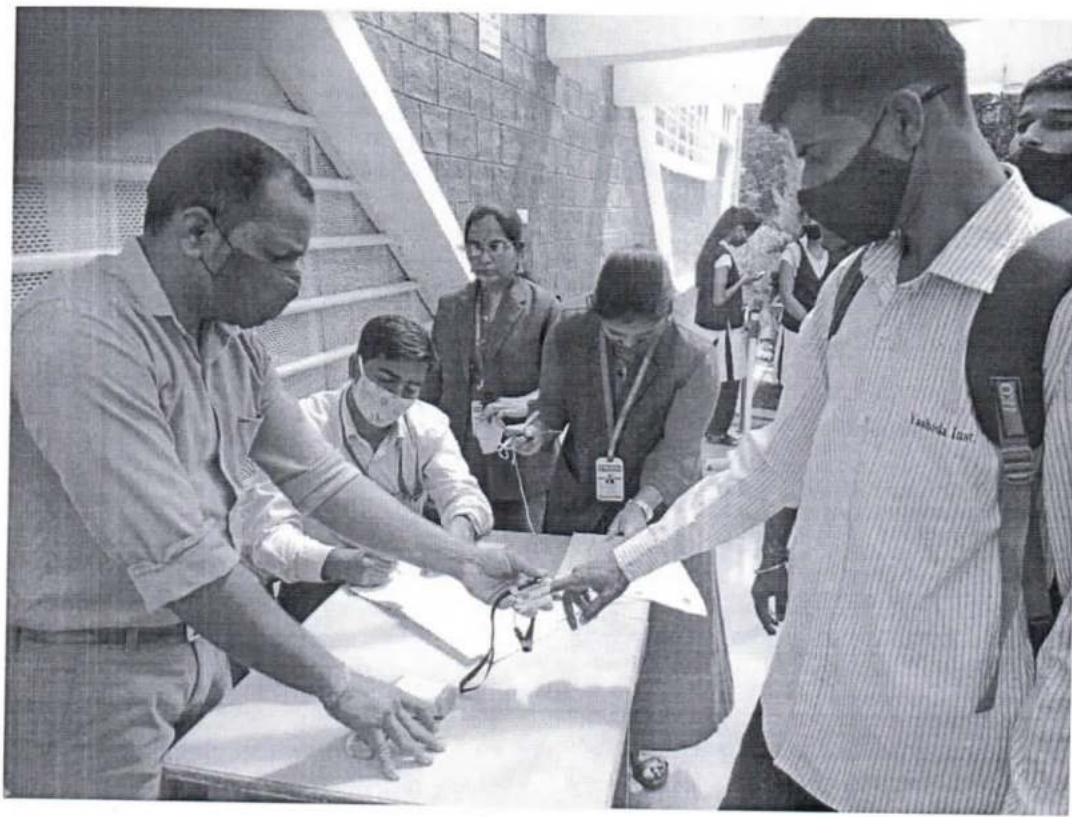


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DIRECTOR

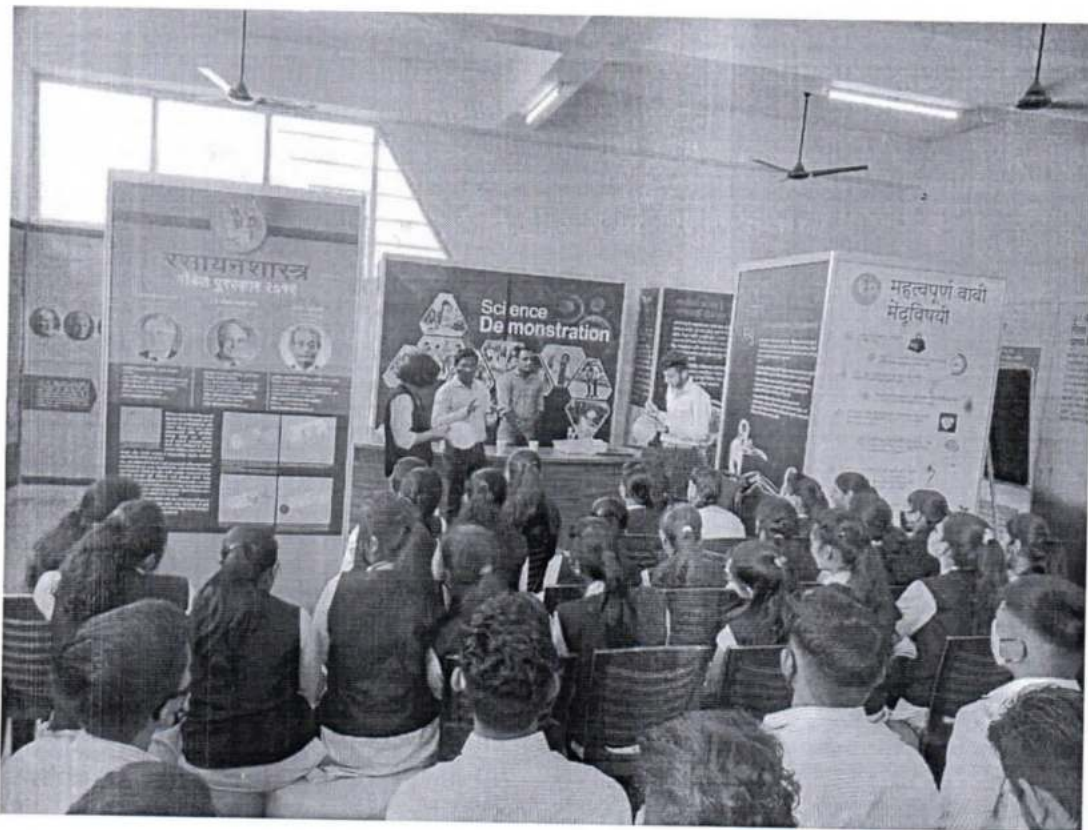
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Electronics & Telecommunication Engg.
Yashoda Technical Campus, Satara



Thermal scanning at the entrance of Center due to Covid 19 Pandemic



Participation of students in science game and activity



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Satara **Yashoda Technical Campus, Satara**

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G.O.M
2019-2020
...



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA

Report of Industrial Visit

Name of the Industry and address of plant visited		Name of faculty organizing visit	
Rajat Science & Innovation Centre Satara.		Class:- SY	Date:- 14/2/22
Officer contacted for permission of the visit		Subject:-	
Name	Sachin Sonule	Duration of visit	3 hrs
Designation		Students present	30
Mobile No	860 514 5013	Name of faculty accompanying	1. Shikalgar A.
Email-ID	-		2. Mane S.S.
			3.
			4.
Purpose of visit:-			
As a part of curriculum			
Observation made during the visit:- During the visit, students			
do the hands-on practice on different activities. Students perform experiments on diff Electronic devices. They also observe how to do best from waste, Tod-fod-Tod & forms of Energy			
Outcome of the visit:-			
- Students learn about different activities.			
- Students learn about new innovative ideas & how to implement it.			
Feedback from Industry (Please tick ✓)			
1) Student interest & Curiosity :- Excellent / Good / Satisfactory / Poor			
2) Students Behavior :- Excellent / Good / Satisfactory / Poor			
Name of Industry	Rajat Science & Innovation Activity Centre	Sachin Sonule	Signature:- Sonule
Designation	Faculty, Tal. & Dist. Satara	Date:- 14/2/22	Signature of :- HOD
Documents to be attached: (Hardcopy)		Record:-	
Correspondance with Industry		Original copy :- In department file	
Attendance sheet of students		Photocopy :- IQAC cell	
Photograph showing students at Industry Entrance			



- DIRECTOR H.O.U.
Yashoda Technical Campus, Satara
Faculty of Engg. (CSE)
YSPM's Yashoda Technical Campus, Satara

Group Learning Methodologies:



[Signature]
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Group Learning Methodologies:



A handwritten signature in blue ink, consisting of several stylized, overlapping loops and lines.




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**YASHODA SHIKSHAN PRASARK MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MCA A.Y 2022-23**

Report on Group Learning Methodologies

MCA department has organized the Naandi Foundation Mahindra Pride Classroom Training for the Girls Students. The training was so helpful for our girls students as they all got to know about the basics of real world practices.

The Student Training Program was around 1 week it has been started from 14th November 2022 to 18th November 2022. In this session as on training all the students were got together in Blue Seminar Hall (Mechanical Seminar Hall).

Group Learning Methodologies:

This aspect is more interesting as students getting more knowledge about how to crack the GD round in an interview.

Because of this GD session students got aware about what are the steps in critical Thinking.

Group discussion is carried out in to Four groups namely A, B, C, D

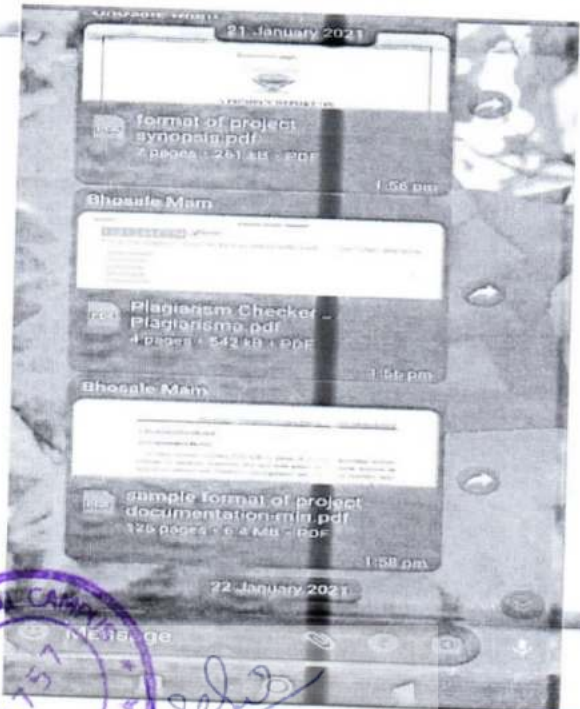
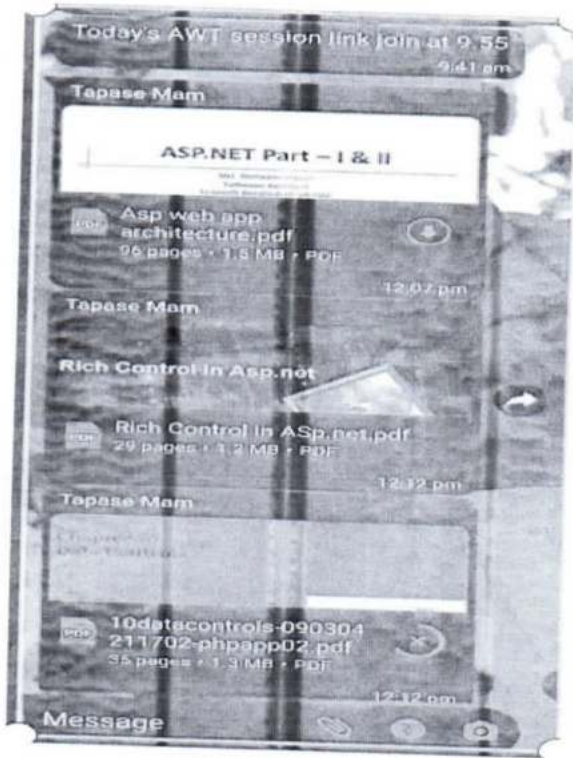
Job readiness-prepare, apply, network, perform these aspects were used in GD session.




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Group Learning Methods:

The whatsapp group is made for students and teachers for interaction purpose it will be increase the communication and ideology of students. With this whatsapp group mechanism students can interconnect with syllabi and content beyond syllabus too.



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 Satara

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Report of
Group Discussion
On

Impact of Changing Government Policies on Indian Retail Industry



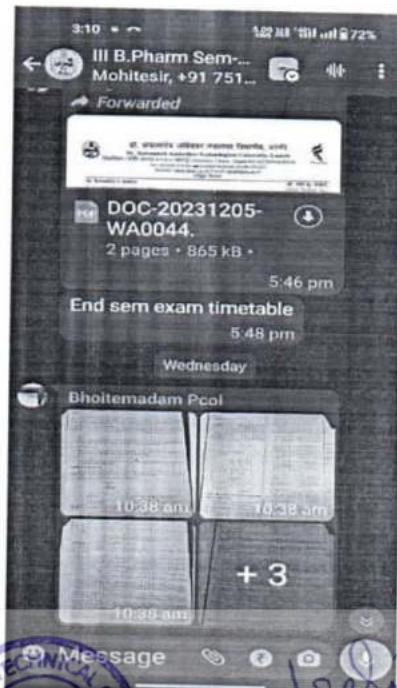
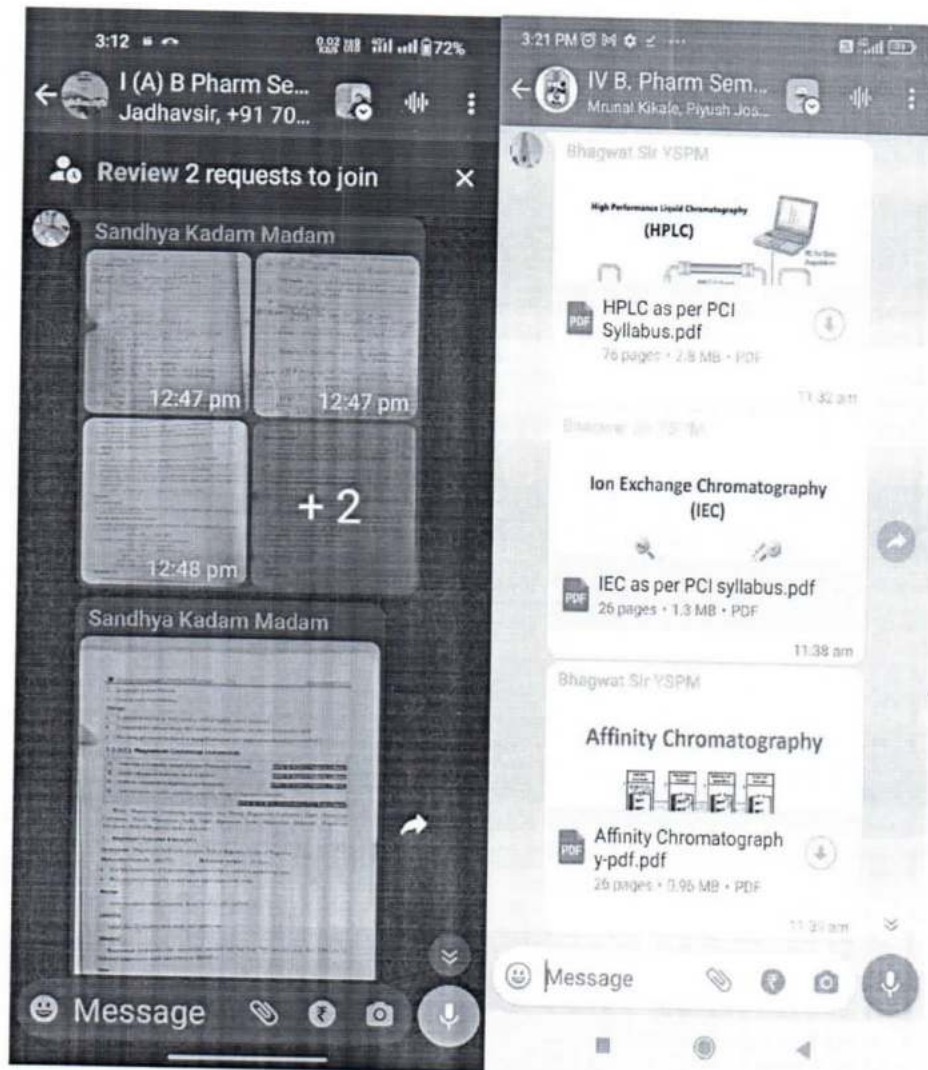
Rhavan
51512022



[Signature]
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Group Learning through Whatsaap group



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NAAC- B +
NH-4, Wadhe Phata, Satara. Tele Fax- 02162-271238/39/40
Website- www.yes.edu.in, Email – mcahod_ytc@yes.edu.in
Approved by AICTE, DTE, Mumbai, Affiliated to DBATU Lonere, SUK/ MSBTE,

Prof. Dasharath Sagare
Founder, President

Dr. V K Redasani
Director

Dr. S P Jadhav
HOD

Date: - 7/6/2023

Notice

All the students of MCA-I and MCA-II are hereby informed that the Remedial coaching is scheduled on 10th June 2023, Saturday.

Schedule:

Sr.No	Class	Subject	Time
1	MCA-II	Java Programming	2:00 pm-3:00 pm
2		Data Analytics	3:00 pm-4:00 pm

Sr.No	Class	Subject	Time
1	MCA-I	Introduction to Programming	10:30 am-12:00 pm
2		Computer Architecture and Operating System	12:00 pm-1:00 pm

Note:

- 1) Attendance is mandatory to all the students who have backlog.
- 2) Time should be followed by all the students.

f. S. Redhe
7/6/23
Remedial Coordinator



V. K. Redasani
DIRECTOR
Yashoda Technical Campus
Satara

S. P. Jadhav
7/6/2023
MCA HOD

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FACULTY OF MCA



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Approved by AICTE, DTE, Mumbai, Affiliated to DBATU Lonere, SUK/ MSBTE,

Prof. Dasharath Sagare
Founder, President

Dr. V K Redasani
Director

Dr. S P Jadhav
HOD

Date: - 7/6/2023

Notice

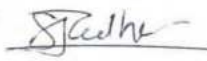
All the students of MCA-II are hereby informed that **class test** is scheduled on
10th June 2023, Saturday.

Schedule:


Sr.No	Class	Subject	Time
1	MCA-II	Advance Java Programming	10:00 am-11.30 am
2		Artificial Intelligence	12:00 am 1:00 pm

Note:

- 1) Attendance is mandatory to all the students.
- 2) Time should be followed by all the students.


Subject Coordinator




7/6/2023
MCA HOD

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Yashoda Technical Campus
Satara



YASHODA SHIKSHAN PRASARK MANDAL'S
YASHODA TECHNICAL CAMPUS
FACULTY OF MCA

Remedial attendance of MCA I SEM I

Subject: Statistical and Mathematical Date: 23/06/23
Foundation Time - 3 to 5pm

Sr. No	Name of the Student	Signature
1	SHEKHAR SWPNIL	
2	SHELAR RUTUJA	<u>hela.</u>
3	GAIKWAD ABHISHEK	
4	PAWAR AKSHAY	<u>Apar.</u>
5	KAMBLE POURNIMA	<u>Purnima</u>
6	LAWAND TANUJA	<u>Tanujad</u>
7	MORE NAMRATA	<u>Namrata</u>
8	KSHIRSAGAR OMKAR	
9	BHANAGE SIDDHARTH	<u>Sha.</u>
10	PRAJAPATI DHEERAJ	<u>Dheeraj</u>
11	PUJARI AKASH	
12	JADHAV AISHWARYA	
13	JADHAV SOURABH	
14	BHISE SWATI	<u>Swati</u>
15	KHARAT ATHARV	<u>A.B.K</u>
16	DHAGE SAYALI	
1	WAIDANDE PRAFULL	
18	CHAVAN KUNAL	
19	SAPKAL ROHAN	
20	SHAIKH ALTAMASH	<u>A.Shaiikh</u>
21	NEVASE AKASH	
22	BADGUJAR HEMANT	
23	JADHAV NISHA	
24	SHINDE SHIVATEJ	<u>Shinde</u>
25	CHOUGULE SOURABH	
26	KAMBALE TEJAS	
27	KADAM JAYDIP	
28	CHAVAN RUTUJA	
29	SHINDE PRATHAMESH	
30	KHULE SHREYAS	



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DIRECTOR
Yashoda Technical Campus
Satara

31	BOBADE NIVEDITA	N.S. Bobade
32	BHOSALE AISHWARYA	Ashosale
33	KADAM OMKAR	Okdam
34	BHONGALE SANKET	
35	MAHADIK SUMIT	
36	JADHAV HARSHADA	H.D. Jadhav
37	JADHAV SHIVANI	
38	PAWAR RAJESHWARI	R. Pawar
39	BODAKE PRANITA	Bodake
40	PAWAR ABHIJEET	
41	NANAWARE JANHAVI	

Topic Covered: Quartile formula for grouped and ungrouped data and their examples.

Scatter diagram explanation and introduction to correlation.

PAwar
Subject Teacher

HOD



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Website- www.yes.edu.in, mcahod_ytc@yes.edu.in

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Faculty of MCA

Date: 17/06/2023

Remedial Student Attendance

MCA-I (SEM-I) AY 2022-23

Sub: RDBMS

Sr .No.	Student Name	Signature
1	SHEKHAR SWAPNIL DILIP	
2	KSHIRSAGAR OMKAR RAJESH	
3	PUJARI AKASH VIDYADHAR	
4	KHARAT ATHARV BIPIN	A.B.K
5	SHAIKH ALTAMASH ALTAF	
6	PAWAR ABHIJEET NANASO	
7	BHONGALE SANKET DATTATRAYA	
8	JADHAV AISHWARYA SANJAY	
9	JADHAV SHIVANI PRAKASH	
10	SHINDE SHIVATEJ KIRAN	js
11	CHOUGULE SOURABH UMESH	
12	KAMBLE TEJAS TANAJI	
13	ADAM JAYDIP DADASO	

Discuss Points: ① What is table

② How to Create Table.

③ Insert In to Table.

④ Select from Table.

⑤ Copy Table from other Table.

Vadani

Subject In-charge



Vadani
DIRECTOR
Yashoda Technical Campus
Satara

[Signature]
17/6/2023
MCA HOD

H. O. D.

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Faculty of MCA

Date: 22/06/23

Time - 12:30 to 1:15

Remedial Student Attendance

MCA-I (SEM-I)AY 2022-23

Sub : Statistics & Mathematical foundation

Sr .No.	Student Name	Signature
1	SHEKHAR SWAPNIL DILIP	
2	SHELAR RUTUJA BABASO	<i>Selar</i>
3	GAIKWAD ABHISHEK KALYAN	
4	PAWAR AKSHAY LAXMAN	
5	KAMBLE POURNIMA NIVAS	<i>Purnima</i>
6	LAWAND TANUJA VYANKAT	<i>Tanuja</i>
7	MORE NAMRATA ARUN	<i>Namrata</i>
8	KSHIRSAGAR OMKAR RAJESH	
9	BHANAGE SIDDHARTH MAHESH	<i>SB</i>
10	PRAJAPATI DHIRAJ ARVIND	
11	PUJARI AKASH VIDYADHAR	
12	JADHAV AISHWARYA SANJAY	
13	JADHAV SOURABH MADHUKAR	
14	BHISE SWATI TATYABA	<i>Swati</i>
15	KHARAT ATHARV BIPIN	<i>ABK</i>
16	DHAGE SAYALI VIJAY	
17	W Aidande Prafull Rajesh	
18	CHAVAN KUNAL SADASHIV	
19	SAPKAL ROHAN TRIMBAK	
20	SHAIKH ALTAMASH ALTAF	
21	NEVASE AKASH DASHARATH	
22	PAWAR ABHIJEET NANASO	
23	NANAWARE JANHAVI PRASHANT	<i>Nanaware</i>
24	KADAM OMKAR PRAKASH	<i>Prakash</i>
25	BHONGALE SANKET DATTATRAYA	

26- Shaikh ALTAMASH

Shaikh



DIRECTOR

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Website- www.yes.edu.in, mcahod_ytc@yes.edu.in

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Faculty of MCA

Date: 22-Jun-23

Time - 2 to 3

Remedial Student Attendance

MCA-I (SEM-I)AY 2022-23

Sub : Statistics & Mathematical foundation

Sr .No.	Student Name	Signature
1	SHEKHAR SWAPNIL DILIP	
2	SHELAR RUTUJA BABASO	<i>Selar</i>
3	GAIKWAD ABHISHEK KALYAN	
4	PAWAR AKSHAY LAXMAN	
5	KAMBLE POURNIMA NIVAS	<i>Purnima</i>
6	LAWAND TANUJA VYANKAT	<i>Tanuja</i>
7	MORE NAMRATA ARUN	<i>Namrata</i>
8	KSHIRSAGAR OMKAR RAJESH	
9	BHANAGE SIDDHARTH MAHESH	<i>SJB</i>
10	PRAJAPATI DHIRAJ ARVIND	
11	PUJARI AKASH VIDYADHAR	
12	JADHAV AISHWARYA SANJAY	
13	JADHAV SOURABH MADHUKAR	
14	BHISE SWATI TATYABA	<i>Swati Bhise</i>
15	KHARAT ATHARV BIPIN	<i>A.B.K</i>
16	DHAGE SAYALI VIJAY	
17	WAIDANDE PRAFULL RAJESH	
18	CHAVAN KUNAL SADASHIV	
19	SAPKAL ROHAN TRIMBAK	
20	SHAIKH ALTAMASH ALTAF	
21	NEVASE AKASH DASHARATH	
22	PAWAR ABHIJEET NANASO	
23	NANAWARE JANHAVI PRASHANT	<i>Nanaware</i>
24	KADAM OMKAR PRAKASH	<i>Prakash</i>
25	BHONGALE SANKET DATTATRAYA	

26 - Shaikh Altamash

Altamash



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara



YASHODA TECHNICAL CAMPUS, SATARA, NAAC- B

NH-4, Wadhe Phata, Satara. Tele Fax- 02162-271238/39/40

Website- www.yes.edu.in, mcahod_ytc@yes.edu.in

Approved by AICTE, DTE, Mumbai, Affiliated to DBATU Lonere, SUK/ MSBTE,

Faculty of MCA

Date:17/06/2023

Remedial Student Attendance

MCA-I (SEM-I)AY 2022-23

Sub:Statistics & Mathematical foudation

Sr .No.	Student Name	Signature
1	SHEKHAR SWAPNIL DILIP	
2	SHELAR RUTUJA BABASO	<i>Shelar</i>
3	GAIKWAD ABHISHEK KALYAN	
4	PAWAR AKSHAY LAXMAN	
5	KAMBLE POURNIMA NIVAS	<i>Kamble</i>
6	LAWAND TANUJA VYANKAT	<i>Lawand</i>
7	MORE NAMRATA ARUN	
8	KSHIRSAGAR OMKAR RAJESH	
9	BHANAGE SIDDHARTH MAHESH	<i>MB</i>
10	PRAJAPATI DHIRAJ ARVIND	
11	PUJARI AKASH VIDYADHAR	
12	JADHAV AISHWARYA SANJAY	
13	JADHAV SOURABH MADHUKAR	
14	BHISE SWATI TATYABA	<i>Bhise</i>
15	KHARAT ATHARV BIPIN	
16	DHAGE SAYALI VIJAY	
17	W Aidande Prafull Rajesh	
18	CHAVAN KUNAL SADASHIV	
19	SAPKAL ROHAN TRIMBAK	
20	SHAIKH ALTAMASH ALTAF	
21	NEVASE AKASH DASHARATH	
22	PAWAR ABHIJEET NANASO	
23	NANAWARE JANHAVI PRASHANT	<i>Nanaware</i>
24	KADAM OMKAR PRAKASH	
25	BHONGALE SANKET DATTATRAYA	
	MAHADIK SUMIT SANTOSH	





Yashoda Shikshan Prasarak Mandal's

YASHODA TECHNICAL CAMPUS, SATARA

NAAC- B +

NH-4, Wadhe Phata, Satara. Tele Fax- 02162-271238/39/40

Website- www.yes.edu.in, Email- director_ytc@yes.edu.in

Approved by AICTE, DTE, Mumbai. Affiliated to DBATU Lonere, SUK/ MSBTE,

Prof. Dasharath Sagare
Founder, President

Prof. Ajinkya Sagare
Vice President

Dr. Sunita Jadhav
HOD – MCA Department

Date - 21/06/2023

NOTICE

All the students of MCA I are hereby informed that the Remedial coaching for subject Statistics & Mathematical foundation is scheduled for Every Day from 21/06/2023.

Instructions:

1. Attendance is mandatory to all the student who have backlog.
2. Time should be strictly followed by all students.
3. Faculty should follow the schedule firmly.

Exam Coordinator



DIRECTOR

Yashoda Technical Campus
Satara

HOD

H. O. D.
Yashoda Technical Campus, Satara
FACULTY OF MCA



YashodaShikshanPrasarakMandal's

YASHODA TECHNICAL CAMPUS, SATARA

NAAC- B +

NH-4, WadhePhata, Satara. Tele Fax- 02162-271238/39/40

Website- www.yes.edu.in, Email – mcahod_ytc@yes.edu.in

Approved by AICTE, DTE, Mumbai, Affiliated to DBATU Lonere, SUK/ MSBTE,

Prof. DasharathSagare
Founder, President

Dr.V K Redasani
Director

Dr. S P Jadhav
HOD

Date: - 16/06/2023

NOTICE

All the students of MCA-I are hereby informed that the Remedial coaching is scheduled on 17th June 2023, Saturday.

SCHEDULE:

Sr. No	Class	Subject Name	Time
1	MCA-I	Introduction to Programming	1:40 PM- 2:40 PM
		Relational Database Management System	2:50 PM-3:50 PM
		Computer Architecture and Operating System	4:00 PM-5:00 PM
2	MCA II	Java Programming	1:40 PM- 2:40 PM
		Data Analytics	2:50 PM-3:50 PM

Note:

1. Attendance is mandatory to all the students who have backlog.
2. Time should be strictly followed by all the students.
3. Faculty should follow the schedule firmly.

Khadam
16/06/2023
Remedial Coordinator

[Signature]
16/06/2023
MCA HOD



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara

H. O. D.
YSPM's YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MCA



**YASHODA SHIKSHAN PARSARK MANDAL'S
YASHODA TECHNICAL CAMPUS
FACULTY OF MCA**

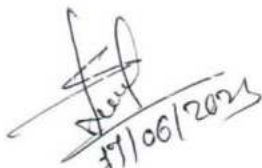
REMEDIAL STUDENT ATTENDANCE

MCA-I (SEM-I) AY 2022-23

Subject: Introduction to Programming

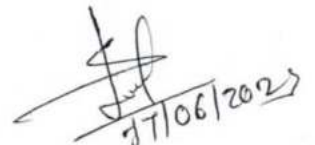
Date: 17/06/2023

Sr .No.	Student Name	Signature
1	Shekhar Swapnil Dilip	
2	Gaikwad Abhishek Kalyan	
3	Kamble Pournima Nivas	
4	More Namrata Arun	
5	Kshirsagar Omkar Rajesh	
6	Bhanage Siddharth Mahesh	
7	Pujari Akash Vidyadhar	
8	Jadhav Sourabh Madhukar	
9	Kharat Atharv Bipin	A.B.K
10	Waidande Prafull Rajesh	Prafull
11	Shaikh Altamash Altaf	
12	Pawar Abhijeet Nanaso	
13	Kadam Omkar Prakash	
14	Mahadik Sumit Santosh	
15	Adhav Harshada Dadaso	
16	Jadhav Shivani Prakash	
17	Jadhav Nisha Uttam	
18	Shinde Shivatej Kiran	Shinde
19	Chougule Sourabh Umesh	
20	Kadam Jaydip Dadaso	
21	Bobade Nivedita Shitalkumar	


17/06/2023

Subject Incharge




17/06/2023

MCA HOD

H. O. D.

**YSPM's YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MCA**

Points Covered : Features of Python
Introduction of Python
variable declaration
keywords in python
Data types in python



operator in python
Comments in python



Yashoda Shikshan Prasarak Mandal's

YTC Faculty of Pharmacy

Faculty of Pharmacy, Satara

Academic Year 2022-2023

Sr. No.	Date	Event Name	Organized by	Prize
1	09.07.22	State level essay completion	Letsread foundation	Second rank with certificate
2	22.09.22	State level E- poster competition	Y. D. Mane institute of pharmacy Kagal, Kolhapur	Second prize
3	25.09.23	National level slogan competition	Ashikrao Mane college of pharmacy Peth Wadgoan Kolhapur	Participation certificate
4	25.09.23	National level poster competition	25th September 2022 by SGMSPM's Sharadchandra Pawar College of Pharmacy Pune.	Participation certificate
5	29.09.22	State level slogan competition	Appasaheb Birnale College of Pharmacy Sangli	Participation certificate
6	10.12.22	Poster presentation	Zonal level Avishkar 2022 held at Sharad Institute technology college of engineering Yadrav	Participation certificate
7	24.12.22	Poster competition	DBATU university at University level round Avishkar	Participation certificate
8	25.01.23	Ghoshvakya competition	Koregoan Voters association on National Voters day	First prize
9	20.01.23-22.01.23	Poster competition	72th Indian Pharmaceutical Congress by	Participation certificate



Yashoda Technical Campus
Satara

			Department of Pharmaceutical Sciences, Rashrasant Tukadoji Maharaj Nagpur University, Nagpur	
10	27.02.23	State level elocution competition	Satara college of Pharmacy, Satara on Monday	Participation certificate
11	08.03.23	Essay Competition	MIT school of government (MIT World Peace University) Pune.	Participation certificate
12	11.03.23	National level poster presentation competition	TES's Dr. Shivajirao Kadam College of Pharmacy, Kasabe Digraj, Sangli on 11 th March 2023	Participation certificate
13	10.04.23	national level poster competition on	Government college of Pharmacy Karad in collaboration with Late Adv. Dadasaheb Chavan Memorable Institute of Pharmacy, Malwadi, Masur	Participation certificate
14	1 st to 9 th April 2023.	All India Inter university shooting women tournament	Swami Vivekanand Shubharti University Meeraut	Gold medal
15	23.07.23	Kick boxing championship	2023-2024 was organized at Shahu stadium Satara on 23 July 2023 by Kickboxing Sports association, Satara.	Gold medal



[Signature]
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Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's

YTC Faculty of Pharmacy

Faculty of Pharmacy, Satara

Academic Year 2022-2023

Yashoda Shikshan Prasarak Mandals's

YASHODA TECHNICAL CAMPUS, SATARA

Faculty of pharmacy

Date: 09.07.22

State level essay completion was organised by Letsread foundation on topic Prof. N. D. Patil sir.

Neha Kamble got second rank in this competition.

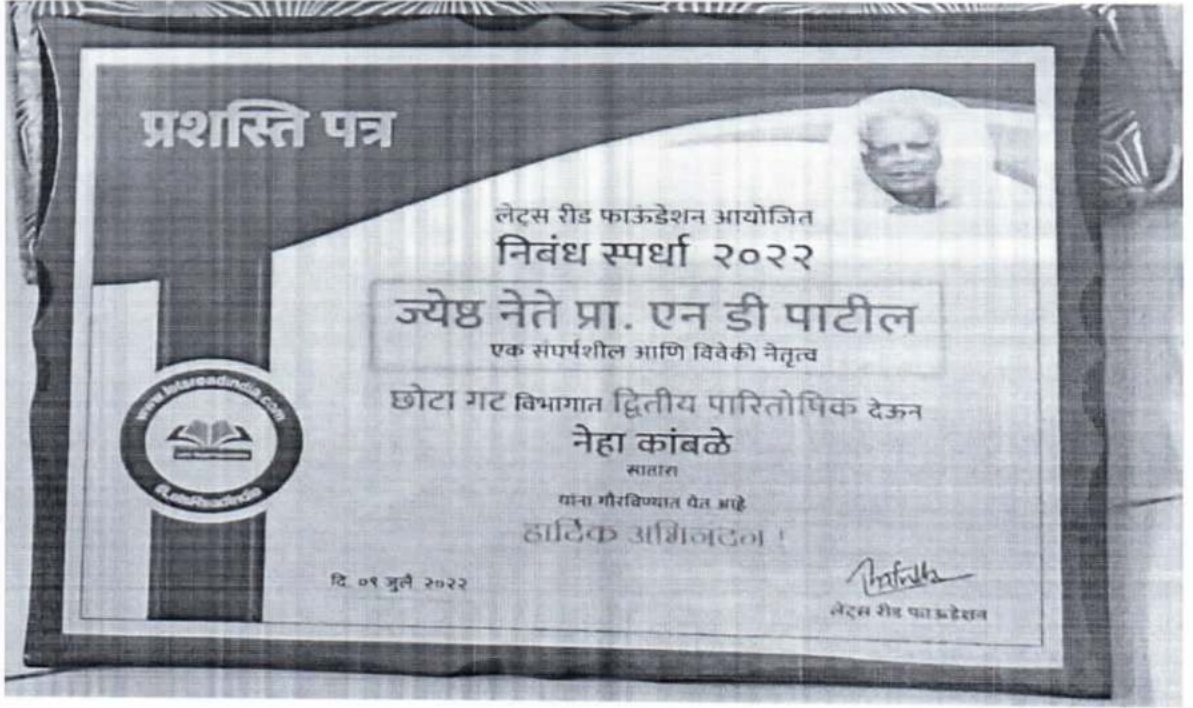
Prof. Dr. V. K. Redasani, (Director, Yashoda technical campus, Satara, Associate dean and member of Executive council of Dr. Babasaheb Ambedkar technological university, Lonere) HOD Mr. A. M. Bhagwat sir and Mrs S. P. Kadam Assist. Professor Yashoda Technical Campus, Satara always motivate the students to take part in such competitions.

Founder and presedent Prof. Dashrath Sagare sir and vice president Ajinkya Sagare sir always motivate staff and students to take part and arrange such kind of events.




DIRECTOR
Yashoda Technical Campus
Satara

Certificate of appreciation-




DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's

YTC Faculty of Pharmacy

Faculty of Pharmacy, Satara

Academic Year 2022-2023

Yashoda Shikshan Prasarak Mandals's

YASHODA TECHNICAL CAMPUS, SATARA

Faculty of pharmacy

Date: 23.09.22

On the occasion of World's pharmacist day online state level E-poster presentation was organized on 22th September 2022 by Y. D. Mane institute of pharmacy Kagal, Kolhapur in collaboration with S. G. Phyto pharma pvt. Ltd. Kolhapur. This competition was held for D. and B. Pharm students. The topic for this competition was – Pharmacy united in action for a healthier world. The main aim for this event was to improve E- Skill and pharma knowledge.

Prof. Dr. V. K. Redasani, (Director, YTC, Satara, Associate Dean and member of executive council of DBATU, Lonere) HOD Mr. A. M. Bhagwat sir and Ms. S. P. Kadam Assistant Prof. YSPM's YTC Faculty of pharmacy Satara motivate the students to take part in such activities

Founder and President Prof. Dasharath Sagare sir and Vice president Ajinkya Sagare sir always motivate staff as well as students to take part in this type of events.

Neha Kamble a student of TYB.Pharm was participant for this competition. She bagged second prize in this competition




DIRECTOR
Yashoda Technical Campus
Satara

Pamphlet:

The Kagal Education Society's

Y. D. Mane Institute of Pharmacy, Kagal
Recognized by PCI New Delhi, DTE and Govt. of Maharashtra
Affiliated to BHATU, Lonere and MSHT, Mumbai
Website: www.ydmipharma.in E-Mail: ydmipharma@gmail.com
In Collaboration

S. G. Phyto Pharma Pvt Ltd. Kolhapur
Website: www.sgphyto.com E-mail: info@sgphyto.com

DTE CODE: 6909
PCI CODE: 2655

Jointly Organized By IQAC

WORLD PHARMACIST DAY-2022
State Level E-poster Presentation
Competition
Theme: "PHARMACY UNITED IN ACTION FOR A HEALTHIER WORLD"

FREE REGISTRATION

Rules :

1. Poster should be self-prepared.
2. Poster can be hand drawn or made by using any images software such as Ms-power point and paint.
3. Use of graph, table, smart art is permitted.
4. Participant should mention their name and college name on poster.
5. After submission of e-poster first top ten e-posters will be selected for online oral presentation or viva-voce.
6. The separate Zoomlink will be provided to selected top ten participants
7. E-certificate will be provided to all participants only after registration and submission of e-poster.
8. Size of e-poster should not more than 10mb.
9. The poster should be submitted in jpg or pdf format.

Winners: Cash Prizes
1st 2001rs.
2nd 1501rs.

A Separate achievement certificate with cash prizes to be awarded to Top Two Position achievers.

E-Poster Submission Link:
<https://forms.gle/bAMX8oglt11BwLr5>

Who Can Participate :

- D. Pharm and B. Pharm Students.
- Last Date of Submission- 21Sep. 2022 till 5pm.
- Online Oral presentation by zoomlink on- 22 Sep. 2022
- Result Declaration-22 Sep. 2022
- Prize Distribution- 24 Sep. 2022




DIRECTOR
Yashoda Technical Campus
Satara

Certificate:



[Signature]
DIRECTOR
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Satara



Yashoda Shikshan Prasarak Mandal's

YTC Faculty of Pharmacy

Faculty of Pharmacy, Satara

Academic Year 2022-2023

Yashoda Shikshan Prasarak Mandals's

YASHODA TECHNICAL CAMPUS, SATARA

Faculty of pharmacy

29.09.22

On the occasion of World's pharmacist day online state level poster presentation was organized on 29th September 2022 by Appasaheb Birnale College of Pharmacy Sangli in association with Annasaheb Dange College of B. Pharmacy Ashta. This competition was held for Pharmacy students. The topic for this competition was – Pharmacy united in action for a healthier world. The main aim for this event was to improve pharma knowledge and skill.

Prof. Dr. V. K. Redasani, (Director, YTC, Satara, Associate Dean and member of executive council of DBATU, Lonere) HOD Mr. A. M. Bhagwat sir and Ms. S. P. Kadam Assistant Prof. YSPM's YTC Faculty of pharmacy Satara motivate the students to take part in such activities

Founder and President Prof. Dasharath Sagare sir and Vice president Ajinkya Sagare sir always motivate staff as well as students to take part in this type of events.

Three students participated for this competition from our college. All of them were awarded with certificate of participation




DIRECTOR
Yashoda Technical Campus
Satara

Pamphlet:

INVITATION

Pharmacy united in action for a healthier world

STATE LEVEL POSTER PRESENTATION COMPETITION

On Thursday, September 29, 2022
Organized for B. Pharmacy Students by,

APPASAHEB BIRNALE COLLEGE OF PHARMACY, SANGLI
In Association with



ANNASAHEB DANGE COLLEGE OF B. PHARMACY, ASHTA

On the occasion of

WORLD PHARMACIST DAY 2022

Pharmacy United in Action for a Healthier World

For Registration click the following link or scan QR:
<https://forms.gle/BPps5Qhepkarykdg>

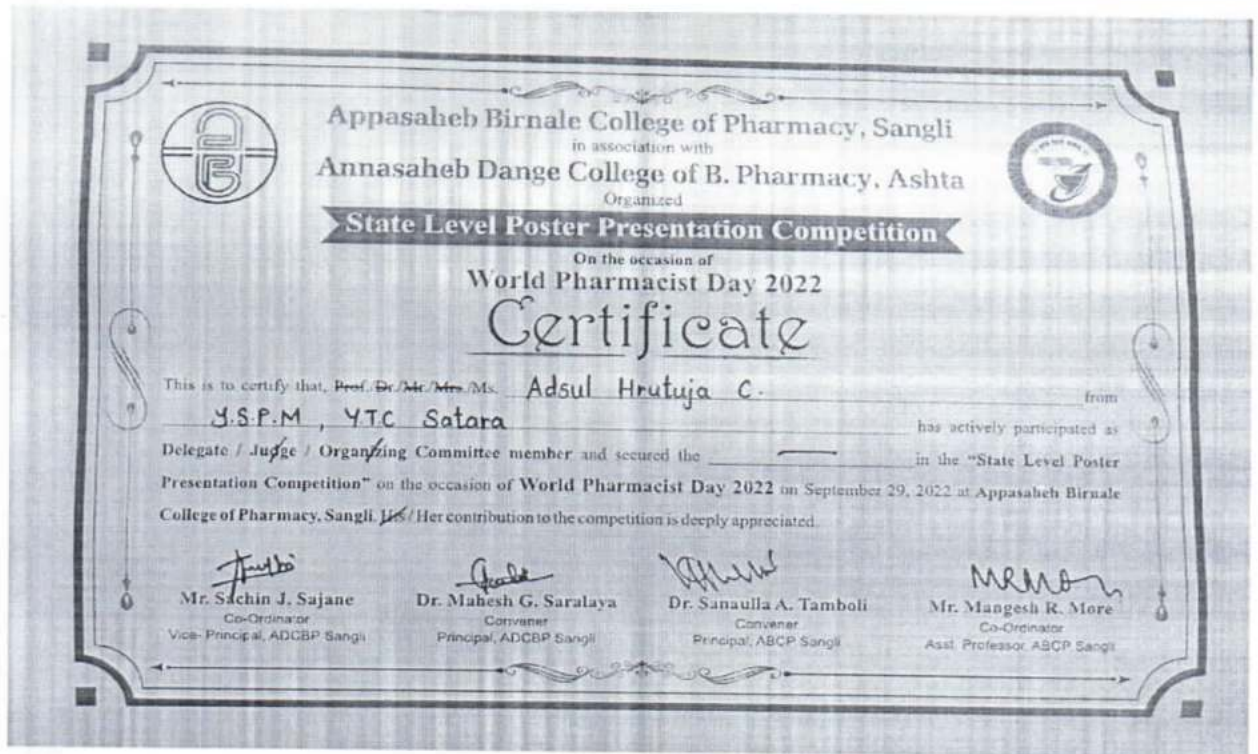
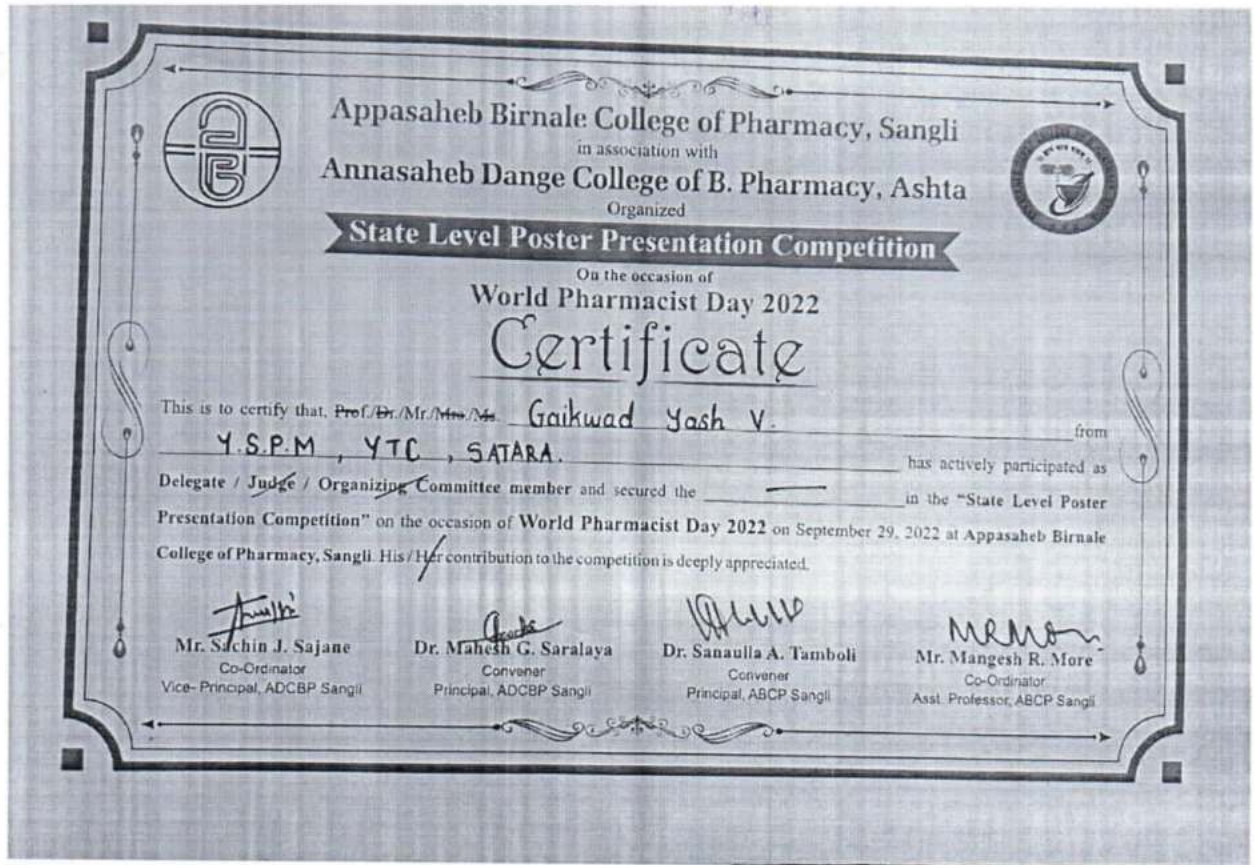


PATRONS

Hon. Shri. Sameer B. Birnale
Chairman,
Shri Vasantrao Baiduji Patil Trust
Sangli




DIRECTOR
Yashoda Technical Campus
Satara




DIRECTOR
 Yashoda Technical Campus
 Satara




Appasaheb Birnale College of Pharmacy, Sangli
in association with
Annasaheb Dange College of B. Pharmacy, Ashta
Organized



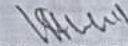
State Level Poster Presentation Competition

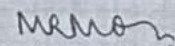
On the occasion of
World Pharmacist Day 2022
Certificate

This is to certify that, *Prof./Dr./Mr./Mrs./Ms.* Yadav Sunil R. from
Y.S.P.M., Y.T.C., Satara has actively participated as
Delegate / Judge / Organizing Committee member and secured the _____ in the "State Level Poster
Presentation Competition" on the occasion of World Pharmacist Day 2022 on September 29, 2022 at Appasaheb Birnale
College of Pharmacy, Sangli. His / Her contribution to the competition is deeply appreciated.


Mr. Sachin J. Sajane
Co-Ordinator
Vice-Principal, ADCBP Sangli


Dr. Mahesh G. Saralaya
Convener
Principal, ADCBP Sangli


Dr. Sanaula A. Tamboli
Convener
Principal, ABCP Sangli


Mr. Mangesh R. More
Co-Ordinator
Asst. Professor, ABCP Sangli




DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's

YTC Faculty of Pharmacy

Faculty of Pharmacy, Satara

Academic Year 2022-2023

Yashoda Shikshan Prasarak Mandals's

YASHODA TECHNICAL CAMPUS, SATARA

Faculty of pharmacy

29.09.22

On the occasion of World's pharmacist day national level slogan presentation was organized on 25th September 2022 by Ashikrao Mane college of pharmacy Peth Wadgoan Kolhapur This competition was held for D. and B. Pharm students.

Prof. Dr. V. K. Redasani, (Director, YTC, Satara, Associate Dean and member of executive council of DBATU, Lonere) HOD Mr. A. M. Bhagwat sir and Ms. S. P. Kadam Assistant Prof. YSPM's YTC Faculty of pharmacy Satara motivate the students to take part in such activities

Founder and President Prof. Dasharath Sagare sir and Vice president Ajinkya Sagare sir always motivate staff as well as students to take part in this type of events.

Neha Kamble a student of TYB.Pharm was participant for this competition and awarded with certificate of it




DIRECTOR
Yashoda Technical Campus
Satara

Certificate-

Shri. Balasaheb Mane Shikshan Prasarak Mandal, Ambap's,
Ashokrao Mane college of Pharmacy
Womens College of Pharmacy
Ashokrao Mane Institute of Diploma in Pharmacy Peth Vadgaon

Certificate

This is to certify that, **KAMBLE NEHA ANNASAHEB**
of YASHODA TECHNICAL CAMPUS, NH4 , WADHE PHATA, SATARA,
has participated in '*National Level Slogan Competition*' on the occasion of *World Pharmacist Day* organized by Ashokrao Mane College of Pharmacy, Womens College of Pharmacy, Ashokrao Mane Institute of Diploma in Pharmacy, Peth Vadgaon.
Date: 25th Sept. 2022


Mrs. P. J. Patil
Principal,
AMIDIP, Peth vadgaon


Dr. D. R. Jadge
Principal,
WCOP, Peth vadgaon


Dr. S. V. Patil

Made for free with Certify'em




DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's

YTC Faculty of Pharmacy

Faculty of Pharmacy, Satara

Academic Year 2022-2023

Yashoda Shikshan Prasarak Mandals's

YASHODA TECHNICAL CAMPUS, SATARA

Faculty of pharmacy

28.09.22

National level slogan competition was organized on the occasion of World's pharmacist day on 25th September 2022 by SGMSPM's Sharadchandra Pawar College of Pharmacy Pune.

Prof. Dr. V. K. Redasani, (Director, YTC, Satara, Associate Dean and member of executive council of DBATU, Lonere) HOD Mr. A. M. Bhagwat sir and Ms. S. P. Kadam Assistant Prof. YSPM's YTC Faculty of pharmacy Satara motivate the students to take part in such activities

Founder and President Prof. Dasharath Sagare sir and Vice president Ajinkya Sagare sir always motivate staff as well as students to take part in this type of events.

Neha Kamble a student of TYB.Pharm bagged a certificate of participation.




DIRECTOR
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Satara

Certificate-



CERTIFICATE

NEHA ANNASAHEB KAMBLE.

has participated NATIONAL LEVEL SLOGAN COMPETITION on the Occasion of WORLD PHARMACIST DAY 2022, held on 25th September 2022 Organized by SGMSPM's Sharadchandra Pawar College of Pharmacy, Pune, Maharashtra

Dr. Shubhrajit Mantry
Organizing Secretary

Dr. Sumit A. Joshi
Programme Coordinator

Dr. Ganesh Y. Dama
Principal

Made for free with Certify'em



DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's

YTC Faculty of Pharmacy

Faculty of Pharmacy, Satara

Academic Year 2022-2023

Yashoda Shikshan Prasarak Mandals's

YASHODA TECHNICAL CAMPUS, SATARA

Faculty of pharmacy

10.12.22

Zonal level Avishkar 2022 held at Sharad Institute technology college of engineering Yadrav on 10th Dec 2022

Miss Neha Kamble was a participant in it and got a certificate of participation.

Certificate-



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Satara



Yashoda Shikshan Prasarak Mandal's

YTC Faculty of Pharmacy

Faculty of Pharmacy, Satara

Academic Year 2022-2023

Yashoda Shikshan Prasarak Mandals's

YASHODA TECHNICAL CAMPUS, SATARA

Faculty of pharmacy

30.12.23

DBATU Lonere organizes Aviskar oral poster presentation competition in DEC. 2023

Our 4 students from M.Pharm shined in AVISHKAR.

Ms.Poonam Raut(pure science) grabbed 1st place

Ms.Nishigandha Naikwadi (Agriculture and Animal Husbandary) grabbed 1st place

Ms.Bhakti Joshi((pure science) grabbed 2nd place

Ms.Achal Chavan (Engineering and Technology) grabbed 2nd place

in the competition.

Now they have been selected for state level round!!! They will represent DBATU university at University level round




DIRECTOR
Yashoda Technical Campus
Satara

Following table indicates the name of students who received awards in Poster/Quiz/Debate competition organized by other institutes.

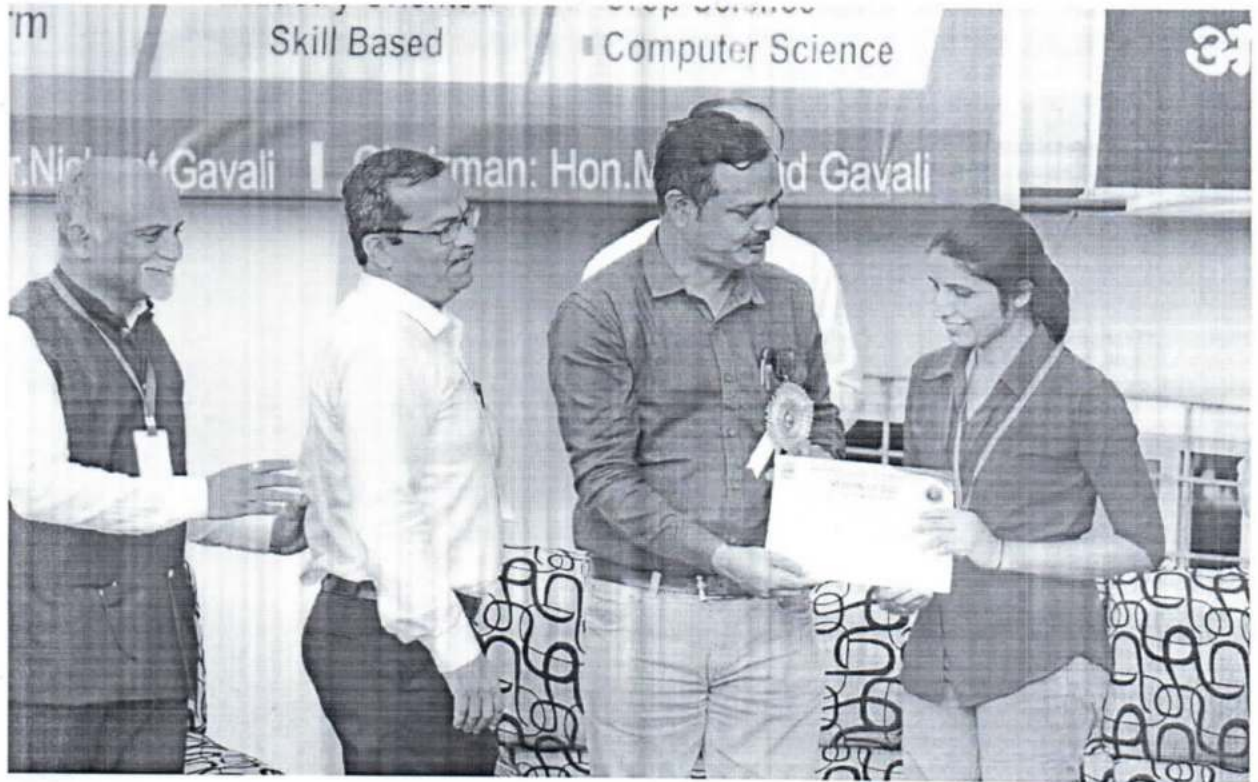
AY: 2022-23

Sr. No	Name of Students	Event	Activity	Organized by	Date	Awards
1.	Aiwale Prachi Pandurang .	Avishkar 2022	Oral Poster Presentation	DBATU	10/12/2022	Zonal Level
2.	Naikawadi Nishigandha Dayanand .	Avishkar 2022	Oral Poster Presentation	DBATU	24/12/2022	University Level
3.	Raut Poonam Subhash .	Avishkar 2022	Oral Poster Presentation	DBATU	24/12/2022	University Level
4.	Chavan Achal Jeevan .	Avishkar 2022	Oral Poster Presentation	DBATU	24/12/2022	University Level
5.	Joshi Bhakti Nitin .	Avishkar 2022	Oral Poster Presentation	DBATU	24/12/2022	University Level



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DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Technical Campus
Satara



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DIRECTOR
Yashoda Technical Campus
Satara



DIRECTOR
Yashoda Technical Campus
Satara

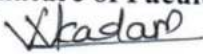
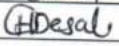
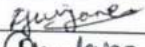
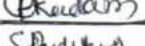
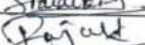

**Yashoda Shikshan Prasark Mandal's
Yashoda Technical Campus
Faculty of MCA**

Remedial Lectures

Class: MCA I

Sem: II

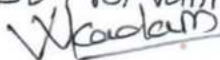
A.Y 2021-22

Subject: Web Technology		Topic Covered: Overview of HTML, CSS, Java Script.	
Date: 22/6/2022		Name of the Faculty: Asst. Prof. V.V. Kadam	Signature of Faculty: 
Sr.No	Name of the Student	Signature	
1	Desai Harshada		
2	Gurjane Sayali		
3	Kadam Pratiksha		
4	Paralkar Shradha		
5	Rajak Surajkumar.		
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			

Overview: -

Overview of HTML, CSS, Java Script. PHP:
syntax, form designing, ODP concepts, string.

Asst. Prof. Vanmala.V. Kadam



Name and Sign of Faculty



HOD

H. O. D.

YSPM's YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MCA




DIRECTOR

Yashoda Technical Campus
Satara

**Yashoda Shikshan Prasark Mandal's
Yashoda Technical Campus
Faculty of MCA**

Remedial Lectures

Class: MCA II Sem: II (Back) A.Y 2022-23

Subject: BDM		Topic Covered: Unit III & IV	
Date: 14/1/23		Name of the Faculty: Prof. P. S. Gade	Signature of Faculty: <i>P. S. Gade</i>
Sr.No	Name of the Student	Signature	
1	Harshad Gajanan Patil	<i>Harshad Patil</i>	
2	Suraj Sambhaji Shinde	<i>Suraj Shinde</i>	
3	Shubham Govind Sutar	<i>Shubham Sutar</i>	
4	Priyanka Virendra Pawar	<i>Priyanka Pawar</i>	
5	Akanksha Satish Potdar	<i>Potdar A.S.</i>	
6	Pavan bhaskar Pawar	<i>Pawar</i>	
7	Shraddha sanjay paralkar	<i>Shraddha Paralkar</i>	
8	Priya Shinde	<i>Priya Shinde</i>	
9	Chougule Shwani	<i>Chougule</i>	
10			
11			
12			
13			
14			
15			

Overview: -

Pig Programming, Hive Programming
overview.
Hbase, splitting datasets, HiveOL.

P. S. Gade

Name and Sign of Faculty



[Signature]

HOD

H. O. D.

YSPM's YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MCA



[Signature]
DIRECTOR

Yashoda Technical Campus
Satara

**Yashoda Shikshan Prasark Mandal's
Yashoda Technical Campus
Faculty of MCA**

Remedial Lectures

Class: MCA II

Sem: II (Back)

A.Y. 2022-23

Subject: DM		Topic Covered: Revision	
Date: 14/1/23		Name of the Faculty: Prof. P.S. Grade	Signature of Faculty: <i>P. S. Grade</i>
Sr.No	Name of the Student	Signature	
1	Akanksha Satish Patdar	<i>PatdarAS</i>	
2	Borate madhur Anil	<i>mad</i>	
3	Shradha Sanjay Paralakar		
4	Sayali Dilip Gunjane	<i>Sayali</i>	
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			

Overview: -

Principles of Digital Marketing, Basics of HTML/ CSS/ Javascript, SEO, SEM, Analytical tools, Reports.

P. S. Grade

Name and Sign of Faculty



[Signature]

HOD
H. O. D.

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FACULTY OF MCA



[Signature]

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Yashoda Technical Campus
Satara

**Yashoda Shikshan Prasark Mandal's
Yashoda Technical Campus
Faculty of MCA**

Remedial Lectures

Class: MCA II Sem: II (Back) A.Y 2022-23

Subject: BDM		Topic Covered: Unit I & II	
Date: 10/12/22		Name of the Faculty: Prof. P.S. Gade	Signature of Faculty: <i>P.S. Gade</i>
Sr.No	Name of the Student	Signature	
1	Harshal Gaingan Patil	<i>Harshal Patil</i>	
2	Suraj Sambhaji Shinde	<i>Suraj Shinde</i>	
3	Shubham Govind Sutar	<i>Shubham Sutar</i>	
4	Priyanka Virendra Pawar	<i>Pawar</i>	
5	Akanksha Satish Potdar	<i>Potdar AS</i>	
6	Paratkar Shraddha Sanjay	<i>Paratkar</i>	
7	Pavan Bhaskar Pawar	<i>Pawar</i>	
8	Dhiraj Patkar	<i>Patkar</i>	
9	Priya Shinde	<i>Shinde</i>	
10	Shirani Chougule	<i>Chougule</i>	
11			
12			
13			
14			
15			

Overview: -

Bigdata - Benefits, challenges, Data Warehouse,
PPFC cycle
Hadoop Architecture, HDFS - Operations,
Map-Reduce, YARN.

P.S. Gade
Name and Sign of Faculty



[Signature]
HOD

H. O. D.

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FACULTY OF MCA.



[Signature]
DIRECTOR

Yashoda Technical Campus
Satara

YSPM's
Yashoda Technical Campus Satara
Re-medial Attendance
MCA-II

Date: 26/11/2021

Class: MCA I

Subject: Data Communication Network

Sr. No.	Student Name	Signature
1	BAGWAN SANA RAFIK	
2	BHANDARI MANSI VISHWANATH	
3	BHINGARDEVE PRIYANKA SHANKAR	
4	BORATE MADHUR ANIL	
5	DESHMUKH RUTUJA SURYAKANT	
6	DEVADE OMKAR NAMDEV	
7	GHADAGE SHIVANI RAMESH	
8	GHADGE PRAJKTA MAHENDRA	
9	GOTE RUTUJA VISHNU	
10	GUND DATTATRAY APPARAO	
11	JADHAV AJAY ANIL	
12	JADHAV ARATI MARUTI	
13	JADHAV SNEHA SANJAY	
14	JADHAV VRUSHALI DILIP	
15	JOSHI SWAPNALI RAVINDRA	
16	KADAM PRATIKSHA NARAYAN	
17	KARCHE RUSHIKESH SHAMRAO	
18	KASURDE ARATI SUNIL	
19	KHOT SAGAR NARAYAN	
20	KORE PRATIK PRAKASH	
21	LOHAR MAYURESH JAYWANT	
22	LOKHANDI VIJAY BALU	
23	MAHADIK PRATIKSHA SUNIL	
24	MALI GURUDAS RAMDAS	
25	MALI KIRAN KISHOR	
26	MOHITE VIJAYA MAHENDRA	
27	MULANI ARSHAD SHAUKAT	
28	NAGULKAR PRAGATI VISHWANATH	
29	NIKAM RUCHA JAYANTKUMAR	
30	PALKAR DHIRAJ SURESH	
31	PANHALE AJAY NARAYAN	
32	PANHALE VIJAY NARAYAN	



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Satara

33	PARALKAR SHRAADDHA SANJAY	
34	PATIL KAJAL SANJAY	
35	PATIL KUNAL YASHWANT	
36	PAWAR PAVAN BHASKAR	Potdar As
37	POTDAR AKANKSHA SATISH	by
38	RAJAK SURAJ KUMAR RAJENDRA	Salunkhe
39	SALUNKHE VISHAKHA NITIN	
41	SHAIKH AALIYA SHAHID	Sheute
42	SHEVATE POOJA SUNIL	
43	SHINDE NILAM RAJKUMAR	Mamre
44	SURVE MADHUSUDAN TANAJI	
45	SURYAWANSHI PRAJKA MAHADEV	Surve
46	SURYAWANSHI RAJESH PRAKASH	Surve
47	SUTAR SHUBHAM GOVIND	Tapas
48	TAPASE RASIKA VISHNU	Tapas
49	WAYDANDE NIKITA RAJARAM	Wayde

Overview: All the things are covered for unit II, & III
in this overall discussion all the concepts required for
new layer & transport layer are been taken in brief
manner all the particular mechanisms are covered in well.

Sheute
Subject In-charge



[Signature]

MCA-HOD
 H. O. D.
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 FACULTY OF MCA



[Signature]
DIRECTOR
 Yashoda Technical Campus
 Satara

YSPM's
Yashoda Technical Campus Satara
Re-medial Attendance
MCA-II

Date: 25/11/2022

Class: MCA I

Subject: Data Communication Network

Sr. No.	Student Name	Signature
1	BAGWAN SANA RAFIK	
2	BHANDARI MANSI VISHWANATH	
3	BHINGARDEVE PRIYANKA SHANKAR	
4	BORATE MADHUR ANIL	
5	DESHMUKH RUTUJA SURYAKANT	
6	DEVADE OMKAR NAMDEV	
7	GHADAGE SHIVANI RAMESH	
8	GHADGE PRAJKTA MAHENDRA	
9	GOTE RUTUJA VISHNU	
10	GUND DATTATRAY APPARAO	
11	JADHAV AJAY ANIL	
12	JADHAV ARATI MARUTI	
13	JADHAV SNEHA SANJAY	
14	JADHAV VRUSHALI DILIP	
15	JOSHI SWAPNALI RAVINDRA	
16	KADAM PRATIKSHA NARAYAN	
17	KARCHE RUSHIKESH SHAMRAO	
18	KASURDE ARATI SUNIL	
19	KHOT SAGAR NARAYAN	
20	KORE PRATIK PRAKASH	
21	LOHAR MAYURESH JAYWANT	
22	LOKHANDE VIJAY BALU	
23	MAHADIK PRATIKSHA SUNIL	
24	MALI GURUDAS RAMDAS	
25	MALI KIRAN KISHOR	
26	MOHITE VIJAYA MAHENDRA	
27	MULANI ARSHAD SHAUKAT	
28	NAGULKAR PRAGATI VISHWANATH	
29	NIKAM RUCHA JAYANTKUMAR	
30	PALKAR DHIRAJ SURESH	
31	PANHALE AJAY NARAYAN	
32	PANHALE VIJAY NARAYAN	



DIRECTOR
Yashoda Technical Campus
Satara

33	PARALKAR SHRADDHA SANJAY	
34	PATIL KAJAL SANJAY	
35	PATIL KUNAL YASHWANT	
36	PAWAR PAVAN BHASKAR	PotdarAS
37	POTDAR AKANKSHA SATISH	<i>[Signature]</i>
38	RAJAK SURAJ KUMAR RAJENDRA	<u>Salunkhe</u>
39	SALUNKHE VISHAKHA NITIN	
41	SHAIKH AALIYA SHAHID	
42	SHEVATE POOJA SUNIL	<u>Pheute</u>
43	SHINDE NILAM RAJKUMAR	
44	SURVE MADHUSUDAN TANAJI	<u>same</u>
45	SURYAWANSHI PRAJKTA MAHADEV	<i>[Signature]</i>
46	SURYAWANSHI RAJESH PRAKASH	<u>Sutar</u>
47	SUTAR SHUBHAM GOVIND	<u>Papam</u>
48	TAPASE RASIKA VISHNU	
49	WAYDANDE NIKITA RAJARAM	<u>Nanyeb</u>

Overview: The Remedial coaching has been done in this session, the overall Unit - I & Unit - II has been taken with all the fundamental & core concepts. OSI model, TCP-IP model, CRC and error-checking, forwarding all the concepts are required.

[Signature]
Subject In-charge



[Signature]
MCA-HOD



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara

YASHODA TECHNICAL CAMPUS, SATARA
SATARA

Report on Participation in Competition

The MCA department had participated in IT Quiz Competition organized by D.G College Satara by Information Technology Department. 2 students from MCA-II and one student from MCA-I were present for the quiz competition namely:

- 1) Khule Shreyas (MCA-I)
- 2) Mahadik Pratiksha (MCA-II)
- 3) Rajak Surajkumar (MCA-II)

Date and Time: 24th and 25th January 2023

Venue: DG College Satara (IT Department)

The quiz competitions and such events will always boost the confidence of students. Various students among different colleges and departments were present for the quiz. The MCA department got the first prize in IT Quiz.

Students got more and extra knowledge about the quiz as how to tackle the problems in mathematics reasoning and most importantly about the IT knowledge it was so helpful to our students.



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Participation in Competition

Quiz Competition



Poster Presentations:



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FACULTY OF MCA



**YASHODA SHIKSHAN PRASARK MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MCA A.Y 2022-23**

Report on Technical Event

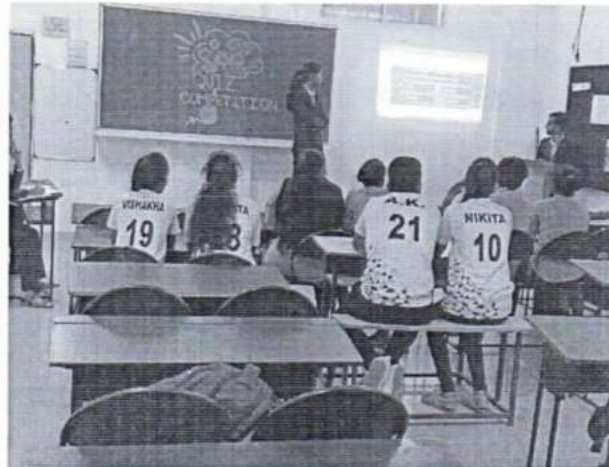
DCODE 2K23 Event:

The MCA department conducted "DCODE 2K23" event on 20th April, which was Department and Intercollegiate level contest with multiple technical and non technical events. This year, the event included participants from various faculties and event was open participant beyond their area of specialization. The department received an overwhelming response in all its events and was a magnificent success with 250+ enrollments of participants from external colleges.

Guests for DCODE 2K23:

1. **Chief guest:** Dr. R. G. Pawar Sir, Director, Department of Lifelong learning and Extension Shivaji University, Kolhapur.
2. **Guest of Honor:** Mr. Prasana Banwat, Director, Oracle Press Computer Industries, Satara.
3. **Guest of Honor:** Dr. Shweta Barge, Deitician, Satara

The inauguration function started at 10:00 am. Prof P.S. Gade Madam welcomed all guests and student participants. HOD Dr. Sunita Jadhav Ma'am gave the introduction of the program. Director Dr V. K. Redasani Sir introduced the college and gave a brief to all judges and students and the program began. Our Chief Guest Prof. Dr. R. G. Pawar was mesmerized by the crowd of young enthusiasts.



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Satara

Technical Event




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Yashoda Technical Campus
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FACULTY OF MCA



Yashoda Shikshan Prasarak Mandal's

YTC Faculty of Pharmacy

Faculty of Pharmacy, Satara

Academic Year 2022-2023

Yashoda Shikshan Prasarak Mandals's

YASHODA TECHNICAL CAMPUS, SATARA

Faculty of pharmacy

26.01.23

Neha Kamble got first prize in Ghoshvakya competition held on National voters day on 25th January 2023



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Yashoda Technical Campus
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YTC Faculty of Pharmacy

Faculty of Pharmacy, Satara

Academic Year 2022-2023

Yashoda Shikshan Prasarak Mandals's

YASHODA TECHNICAL CAMPUS, SATARA

Faculty of pharmacy

01.02.23

72th Indian Pharmaceutical Congress was organized at Department of Pharmaceutical Sciences, Rashrasant Tukadoji Maharaj Nagpur University, Nagpur during 20-22, January 2023.

Prof. Dr. V. K. Redasani, (Director, YTC, Satara, Associate Dean and member of executive council of DBATU, Lonere) HOD Mr. A. M. Bhagwat sir and Ms. S. P. Kadam Assistant Prof. YSPM's YTC Faculty of pharmacy Satara motivate the students to take part in such activities


Founder and President Prof. Dasharath Sagare sir and Vice president Ajinkya Sagare sir always motivate staff as well as students to take part in this type of events. College provided all transportation facility to all participants to motivate them.

It was a great pleasure that many students and staff were participated and presented poster in that event.





DIRECTOR
Yashoda Technical Campus
Satara

Certificate-



72nd INDIAN PHARMACEUTICAL CONGRESS
IPC
NAGPUR
NITIKA
Theme:
"Access to Quality & Affordable Medical Products"

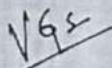
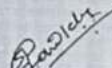
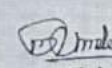
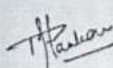
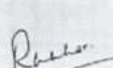



72nd Indian Pharmaceutical Congress, Nagpur


Certificate

It is our pleasure to certify that,

BHOSALE NIKITA HANMANT presented a Poster in Scientific Session entitled "SOLID DISPERSION AS TECHNICAL SOLUTION TO BOOST THE SOLUBILITY OF ANTIHYPERLIPIDEMIC DRUG BY USING MODIFIED TAMARIND GUM" in the 72nd Indian Pharmaceutical Congress held at Department of Pharmaceutical Sciences, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur during January 20-22, 2023.

 Dr. V. G. Somani President, IPCA	 Mr. Atul Mandlekar Chairman, LOC	 Prof. Milind Umekar Organising Secretary, LOC	 Prof. Prakash Itankar Organising Secretary, LOC	 Prof. Roop K. Khar Convener, IPCA-SSC	 Prof. Dadasaheb M. Kokare Chairman, Scientific Committee LOC
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POSTER



GPAT™
DISCUSSION
CENTER

Presentation Code: A-390




DIRECTOR
Yashoda Technical Campus
Satara



72nd Indian Pharmaceutical Congress, Nagpur

Certificate

POSTER

It is our pleasure to certify that,
PRIYANKA JALANDAR BHOSALE presented a Poster in Scientific Session entitled
"Evaluation of Anxiolytic activity of Azilsartan in Experimental Model of Anxiety." in the
72nd Indian Pharmaceutical Congress held at Department of Pharmaceutical Sciences,
Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur during January 20-22, 2023.

Dr. V. G. Somani President, IPCA	Mr. Atul Mandekar Chairman, LOC	Prof. Milind Umekar Organising Secretary, LOC	Prof. Prakash Itankar Organising Secretary, LOC	Prof. Roop K. Khar Convener, IPCA-SSC	Prof. Dadasaheb M. Kokare Chairman, Scientific Committee, LOC



Presentation Code: D-484



DIRECTOR
Yashoda Technical Campus
Satara



72nd Indian Pharmaceutical Congress, Nagpur

Certificate

It is our pleasure to certify that, **INAMDAR SAHIL SAYYAD** presented a Poster in Scientific Session entitled "Design and Development of Diclofenac Sodium Dispersible Tablets Using Ispaghula husk as Disintegrant" in the 72nd Indian Pharmaceutical Congress held at Department of Pharmaceutical Sciences, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur during January 20-22, 2023.

Dr. V. G. Somani President, IPCA	Mr. Atul Mandlekar Chairman, LOC	Prof. Milind Umekar Organising Secretary, LOC	Prof. Prakash Itankar Organising Secretary, LOC	Prof. Roop K. Khar Convener IPCA-SSC	Prof. Dadasaheb M. Kokare Chairman, Scientific Committee, LOC




Presentation Code: A-334


POSTER




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Satara



72nd INDIAN PHARMACEUTICAL CONGRESS
IPC
NAGPUR
NITIKA
Theme:
"Access to Quality & Affordable Medical Products"



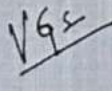
72nd Indian Pharmaceutical Congress, Nagpur

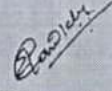


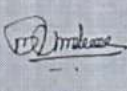
Certificate

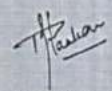
It is our pleasure to certify that,

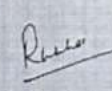
SAGRIKA PARDESHI presented a Poster in Scientific Session entitled "DEVELOPMENT OF NANOSUSPENSION BASED IN SITU GEL OF ANTIPSYCHOTIC DRUG FOR TREATMENT OF SCHIZOPHRENIA" in the 72nd Indian Pharmaceutical Congress held at Department of Pharmaceutical Sciences, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur during January 20-22, 2023.



Dr. V. G. Somani
President, IPCA



Mr. Atul Mandlekar
Chairman, LOC


Prof. Milind Umekar
Organising Secretary, LOC


Prof. Prakash Itankar
Organising Secretary, LOC


Prof. Roop K. Khar
Convener, IPCA-SSC


Prof. Dadasaheb M. Kokare
Chairman, Scientific Committee, LOC



GPATTM
DISCUSSION CENTER

Poster

POSTER






DIRECTOR
 Yashoda Technical Campus
 Satara



72nd Indian Pharmaceutical Congress, Nagpur

Certificate

It is our pleasure to certify that,

ADSUL SEJAL SAMPAT presented a Poster in Scientific Session entitled "IVALUATION OF PROTECTIVE ROLE OF FERULIC ACID ON LETROZOLE INDUCED POLYCYSTIC OVARIAN SYNDROME IN FEMALE RATS ." in the 72nd Indian Pharmaceutical Congress held at Department of Pharmaceutical Sciences, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur during January 20-22, 2023.

Dr. V. G. Somani President, IPCA	Mr. Atul Mandekar Chairman, LOC	Prof. Milind Umekar Organising Secretary, LOC	Prof. Prakash Itankar Organising Secretary, LOC	Prof. Roop K. Khar Convener, IPCA-SSC	Prof. Dadasaheb M. Kokare Chairman, Scientific Committee, LOC

POSTER



Presentation Code: D-301



DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's

YTC Faculty of Pharmacy

Faculty of Pharmacy, Satara

Academic Year 2022-2023

Yashoda Shikshan Prasarak Mandals's

YASHODA TECHNICAL CAMPUS, SATARA

Faculty of pharmacy

28.02.23

State level elocution competition was conducted by Satara college of Pharmacy, Satara on Monday 27.02.2023

Prof. Dr. V. K. Redasani, (Director, YTC, Satara, Associate Dean and member of executive council of DBATU, Lonere) HOD Mr. A. M. Bhagwat sir and Ms. S. P. Kadam Assistant Prof. YSPM's YTC Faculty of pharmacy Satara motivate the students to take part in such activities


Founder and President Prof. Dasharath Sagare sir and Vice president Ajinkya Sagare sir always motivate staff as well as students to take part in this type of events.

Two students Neha Kamble a student of TYB.Pharm and Yash Gaikwad a student of SYB.Pharm were participated and bagged a certificate of it.




DIRECTOR
Yashoda Technical Campus
Satara

Pamphlet-



15th STATE LEVEL ELOCUTION COMPETITION 2023

Topic	"Challenges and Opportunities for Indian Pharmaceutical Industries: My Vision"
Date	Monday, 27 th February, 2023
Time	10:00 a.m.
Who can participate	B.Pharm / M.Pharm Students
Time Allotted	8 minutes (6+2)
Prizes*	Winner: Trophy + Rs. 3000/- 1 st Runner up: Trophy + Rs. 2000/- 2 nd Runner up: Trophy + Rs. 1000/-
Venue	Auditorium, Satara College of Pharmacy, Plot No. 1539, Behind Spicer India Ltd., New Addl. MIDC, Degaon, Satara - 415 004, Phone - 83906 38073.
Convener	Dr. N. H. Aloorkar Principal, Cell- 94207 51146, nhaloorkar@gmail.com
Co-Convener	Dr. J. S. Suryawanshi Vice-Principal, Cell- 94211 07958, jsuryawanshi@gmail.com
Event Co-ordinator	Mrs. B. A. Shingte Assistant Professor, Cell- 74983 44353, bshingte@scop.ac.in

The last date to receive filled entry form: 24th February, 2023

Note: 1. Maximum entry two per course.
2. The entry form can also be downloaded from www.satara-pharmacy.org
* Participation is restricted to 40 participants. Confirmation will be given to participants on first come first serve basis.

Organized by
Gourishankar Education Society's
Satara College of Pharmacy, Satara
Sponsored by
Satara College of Pharmacy Alumni Association, Satara
ISTE Students' Chapter, SCOP, Satara

Certificate-



GOURISHANKAR EDUCATION SOCIETY'S
SATARA COLLEGE OF PHARMACY, SATARA.
15th STATE LEVEL ELOCUTION COMPETITION
ON
"Challenges and Opportunities for Indian Pharmaceutical Industries: My Vision"
Monday, February 27, 2023.
Organized by
Satara College of Pharmacy, Satara.
Sponsored by
Satara College of Pharmacy Alumni Association & ISTE Students' Chapter, SCOP, Satara.

Certificate

This is to certify that Mr./Miss. Kamble Neha A has actively participated in 15th State Level Elocution Competition organised by Satara College of Pharmacy, Satara on Monday, 27th February, 2023. His/Her participation in the competition is immensely appreciated.

 Mrs. B. A. Shingte Co-ordinator	 Dr. J. S. Suryawanshi Co-convener	 Dr. N. H. Aloorkar Convener
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DIRECTOR
Yashoda Technical Campus
Satara




 GOURISHANKAR EDUCATION SOCIETY'S
SATARA COLLEGE OF PHARMACY, SATARA.
15th STATE LEVEL ELOCUTION COMPETITION
 on
 "Challenges and Opportunities for Indian Pharmaceutical Industries: My Vision"
 Monday, February 27, 2023.
 Organised by
 Satara College of Pharmacy, Satara.
 Sponsored by
 Satara College of Pharmacy Alumni Association & ISTE Students' Chapter, SCOP, Satara.




Certificate

This is to certify that Mr./Miss. Gaikwad Yash .v has actively participated in 15th State Level Elocution Competition organised by Satara College of Pharmacy, Satara on Monday, 27th February, 2023. His/Her participation in the competition is immensely appreciated.

 Mrs. B. A. Shingte Co-ordinator	 Dr. J. S. Suryawanshi Co-convenor	 Dr. N. H. Aloorkar Convener
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 DIRECTOR
 Yashoda Technical Campus
 Satara



Yashoda Shikshan Prasarak Mandal's

YTC Faculty of Pharmacy

Faculty of Pharmacy, Satara

Academic Year 2022-2023

Yashoda Shikshan Prasarak Mandals's

YASHODA TECHNICAL CAMPUS, SATARA

Faculty of pharmacy

09.03.23

On the occasion of international women's day Essay competition was organized by MIT school of government (MIT World Peace University) Pune.

Neha Kamble a student of T Y B.Pharm was a participant in this event and got a certificate of it.

Certificate:



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's

YTC Faculty of Pharmacy

Faculty of Pharmacy, Satara

Academic Year 2022-2023

Yashoda Shikshan Prasarak Mandals's

YASHODA TECHNICAL CAMPUS, SATARA

Faculty of pharmacy

13.03.23

National level poster presentation competition was organized by TES's Dr. Shivajirao Kadam College of Pharmacy , Kasabe Digraj, Sangli on 11th March 2023.

Prof. Dr. V. K. Redasani, (Director, YTC, Satara, Associate Dean and member of executive council of DBATU, Lonere) HOD Mr. A. M. Bhagwat sir and Ms. S. P. Kadam Assistant Prof. YSPM's YTC Faculty of pharmacy Satara motivate the students to take part in such activities

Founder and President Prof. Dasharath Sagare sir and Vice president Ajinkya Sagare sir always motivate staff as well as students to take part in this type of events.

Yash Gaikwad a student of SYB.Pharm has participated and bagged a certificate of it.

Pamphlet:

ABOUT SANSTHA
Teerthankar Education Society was established with the aim of transformation in education in the rural areas of Western Maharashtra. Sanstha's vision is to create future leaders with the skills and capabilities to build robust organizations in the emerging global scenario. The Sanstha believes in sustainable development of students and encourages industry-oriented curricula of the academic programmes emphasizing best global practices. The academic sphere reforms through the design and delivery of various courses.

ABOUT INSTITUTE
Under the guidance of Dr. Shivajirao Kadam (Chairman/ Director, Yashoda Shikshan Prasarak Mandal, Satara), Yashoda Shikshan Prasarak Mandal established "Dr. Shivajirao Kadam College of Pharmacy, Kasabe Digraj" in the year 2016. Institute currently runs D.Pharm, B. Pharm, and M.Pharm programmes. The strength of the institute lies in the highly qualified teaching and research faculty catering to the needs of excellent education to produce next generation of knowledgeable, energetic, and skilled students. Recently, one of the startup proposals on the idea of "Sarpone Virus / Hydrogel" has been approved and being incubated at Incubation centre of Shivaji University, Kolhapur.

VISION

- To attain heights of excellence in pharma profession

MISSION

- To develop human values in all students.
- To establish state-of-the-art Hospital, Pharmaceutical Industry (including Ayurveda & Homeopathy), Clinical research, Psychological studies, Pharmacovigilance, Public Health, Drug, and Water testing labs.
- Develop NABL approved food testing lab.

PRERNA UTSAV
Initiate...Ignite...Inspire

AATMA-NIRBHAR BHARAT
Inauguration in the presence of
Padma Vibhushan
Prof. (Dr) Raghunath A. Mashelkar
Former Director General of the Council of Scientific Industrial Research, Govt. of India

Prof. (Dr) Aniruddha B. Pandit
Vice Chairman, Institute of Chemical Technology, Mumbai, India

Prof. (Dr) Prakash R. Kondekar
Hon. Director, Indian Institute of Naturopathy, Ministry of AYUSH Govt. of India

Prof. (Dr) Vandana B. Patravale
Department of Pharmaceutical Sciences and Technology, Institute of Chemical Technology, Mumbai, India

Dr. Rajendra R. Kumbhar
Ex-Principal, Rajhat Chhatrapati Shahu College, Kolhapur

Dr. Arvind Deshmukh
President, Microbiological Society of India

NATIONAL LEVEL POSTER PRESENTATION COMPETITION
On
Saturday, 11th March 2023
Organized by

Teerthankar Education Society's
Dr. Shivajirao Kadam College of Pharmacy, Kasabe Digraj, Sangli
Dr. S. K. Nagar, A/P Kasabe Digraj, Tal. Miraj, Dist. Sangli-436 305 (M.S.)
Contact No. 9444393426
E-mail: tesopharmacy@gmail.com
(Approved by PCI, Recognized by Govt. of Maharashtra, FTE and Affiliated to Shivaji University, Kolhapur)

DIRECTOR
Yashoda Technical Campus
Satara

Certificate:




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Satara



Yashoda Shikshan Prasarak Mandal's

YTC Faculty of Pharmacy

Faculty of Pharmacy, Satara

Academic Year 2022-2023

Yashoda Shikshan Prasarak Mandals's

YASHODA TECHNICAL CAMPUS, SATARA

Faculty of pharmacy

11.04.23

Government college of Pharmacy Karad in collaboration with Late Adv. Dadasaheb Chavan Memorable Institute of Pharmacy, Malwadi, Masur organized a national level poster competition on 10.04.23

Prof. Dr. V. K. Redasani, (Director, YTC, Satara, Associate Dean and member of executive council of DBATU, Lonere) HOD Mr. A. M. Bhagwat sir and Ms. S. P. Kadam Assistant Prof. YSPM's YTC Faculty of pharmacy Satara motivate the students to take part in such activities

Founder and President Prof. Dasharath Sagare sir and Vice president Ajinkya Sagare sir always motivate staff as well as students to take part in this type of events.

Inamdar Sahil Sayyad a student of TYB.Pharm has participated in the competition. He performed well in the event and awarded a certificate of participation.




DIRECTOR
Yashoda Technical Campus
Satara

Certificate:


75
आजादी का
अमृत महोत्सव


CERTIFICATE

Of Achievement

Dr./ Mr./ Ms./ Mrs. Inamdad Sahil Gaywad
of Yashoda Technical Campus, Satara

Has Awarded First Prize / Second Prize / Third Prize / Participated / Evaluted in the
National Level Poster Competition Organised by **Govt. College of Pharmacy,
Karad** in Collaboration with **Late Adv. Dadasaheb Chavan Memorial Institute of
Pharmacy, Malwadi, Masur.**

Date: 10/04/2023
Venue : LADCMIP Malwadi, Masur.


Mr. Amit D. Chavan
Secretary, SET/LADCMIP


Dr. Manoj S. Charde
Co-Convener, LADCMIP


Dr. Kishor B. Burade
Convener, LADCMIP




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YTC Faculty of Pharmacy

Faculty of Pharmacy, Satara

Academic Year 2022-2023

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YASHODA TECHNICAL CAMPUS, SATARA

Faculty of pharmacy

11.04.23

All India Inter university shooting women tournament was held at Swami Vivekanand Shubharti University Meeraut from 1st to 9th April 2023.

Prof. Dr. V. K. Redasani, (Director, YTC, Satara, Associate Dean and member of executive council of DBATU, Lonere) HOD Mr. A. M. Bhagwat sir and Ms. S. P. Kadam Assistant Prof. YSPM's YTC Faculty of pharmacy Satara motivate the students to take part in such activities

Founder and President Prof. Dasharath Sagare sir and Vice president Ajinkya Sagare sir always motivate staff as well as students to take part in this type of events.

Ms. Gaikwad Shruti Yatishkumar a student of final year B. Pharm won a gold medal in this competition.




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Certificate-



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Yashoda Shikshan Prasarak Mandal's

YTC Faculty of Pharmacy

Faculty of Pharmacy, Satara

Academic Year 2022-2023

Yashoda Shikshan Prasarak Mandals's

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Faculty of pharmacy

25.07.23

Kick boxing championship 2023-2024 was organized at Shahu stadium Satara on 23 July 2023 by Kickboxing Sports association, Satara.

Namrata B. Kale a student from first year B. Pharm bagged gold medal in this competition.



Tejas Yadav
DIRECTOR
Yashoda Technical Campus
Satara

3rd SATARA DISTRICT

Point Fighting, Light Contact
Member: Kickboxing Satara

WAKO KICKBOXING CHAMPIONSHIP 2023-2024

WAKO Full Contact
Maharashtra
Association
By: International Olympic
Committee (IOC)
WAKO Satara

CERTIFICATE

PARTICIPATION

Name Kole Namrata Bolkrishna

Date of Birth 16-07-2004 Of Satara - 415001
in the 3rd Satara District Cadet & Junior Kickboxing
Event in



Participated as Athlete/Official/Referee: Judge
District / Division / Category: 44 Kg Category
2024 & Senior open held at Shahu Stadium, Satara.
Won Gold Medal



T. W. Yadao
Treasurer
Kick Boxing Sports Association,
Satara.

Daya Shitole
President
Kick Boxing Sports Association,
Satara.

Ankush Jambhale
Secretary
Kick Boxing Sports Association,
Satara.

864, Shaniwar Peth, Satara - 41 5002.

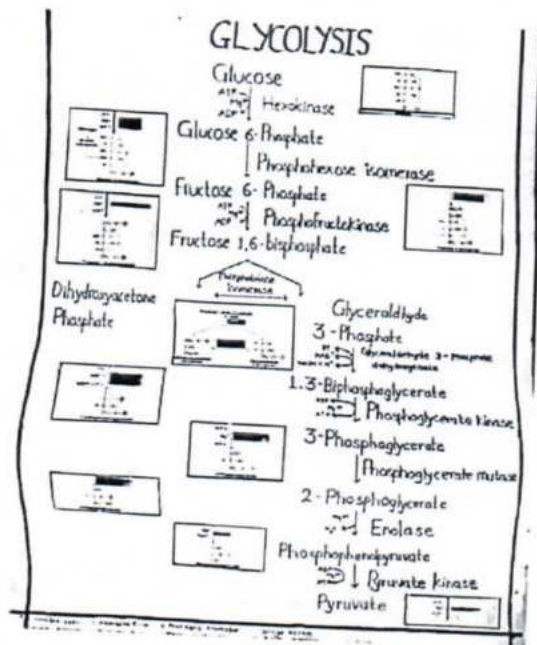
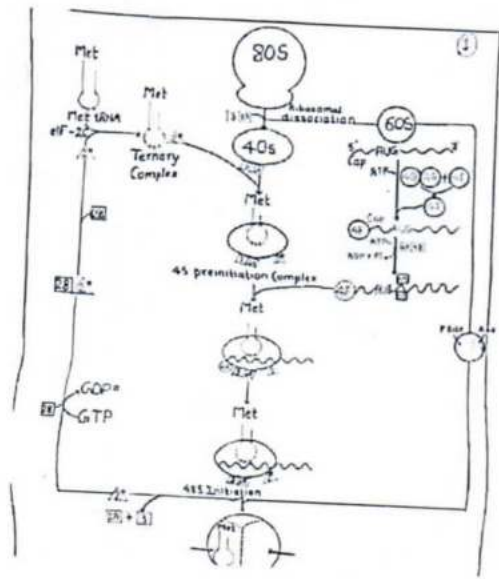
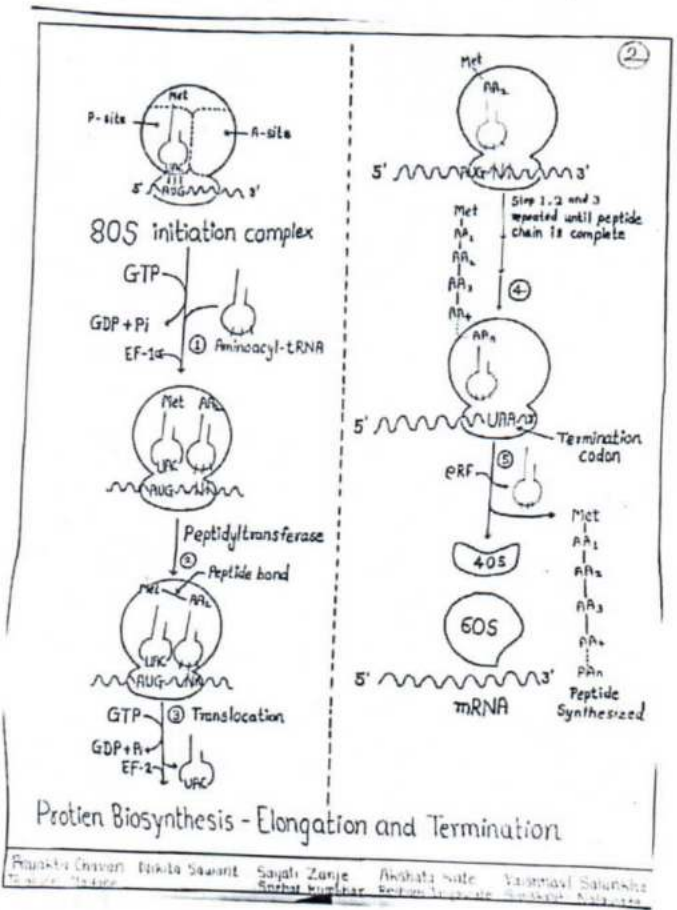
Mob. 7972757732

Email : tejas Yadav65@gmail.com

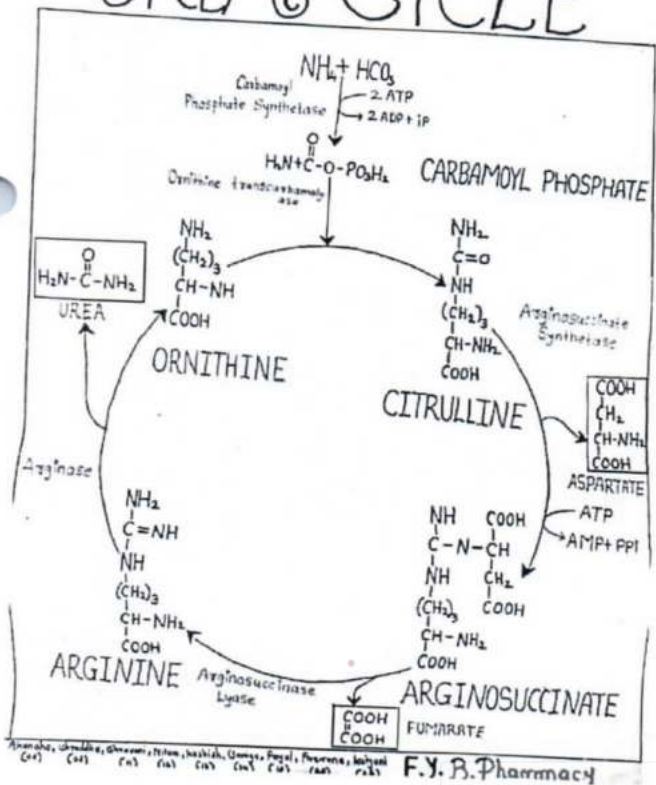


[Signature]
DIRECTOR
Shri Chhatrapati Shivaji Maharaj Vastu Sangrahalaya
Satara

* Assignments during Laboratory Hours *



UREA CYCLE



PIC-COLLAGE

DIRECTOR
Yashoda Technical Campus
Satara



Industrial Training Report

08/7/2022

Three day training was arranged for B.Pharm final Year students in Last week of June and first week of July 2022. This event was jointly organized by staff and student training cell YSPM YTC FOP, Satara and Medispray Laboratories Pvt. Ltd. Medispray Satara has made a name for itself in the list of top suppliers of in India. The supplier company is located in Satara, Maharashtra and is one of the leading sellers of listed products. Total 25 students of Faculty of Pharmacy under gone training different department such as QA, QC and Production. The Activity is coordinated by **Dr. Sachin H. Rohane** , Coordinator Staff & Student Training cell under the guidance of Principal **Dr. V. K. Redasani**.

President Hon. **Dasharath Sagare Sir** and Vice-president, Hon. **Ajinkya Sagare Sir** always support to conduct such activities that nourish staff as well as student's professional growth.



V. K. Redasani
Dr. V. K. Redasani
Principal
Yashoda Technical Campus,
Faculty of Pharmacy, Satara



V. K. Redasani
DIRECTOR
Yashoda Technical Campus
Satara

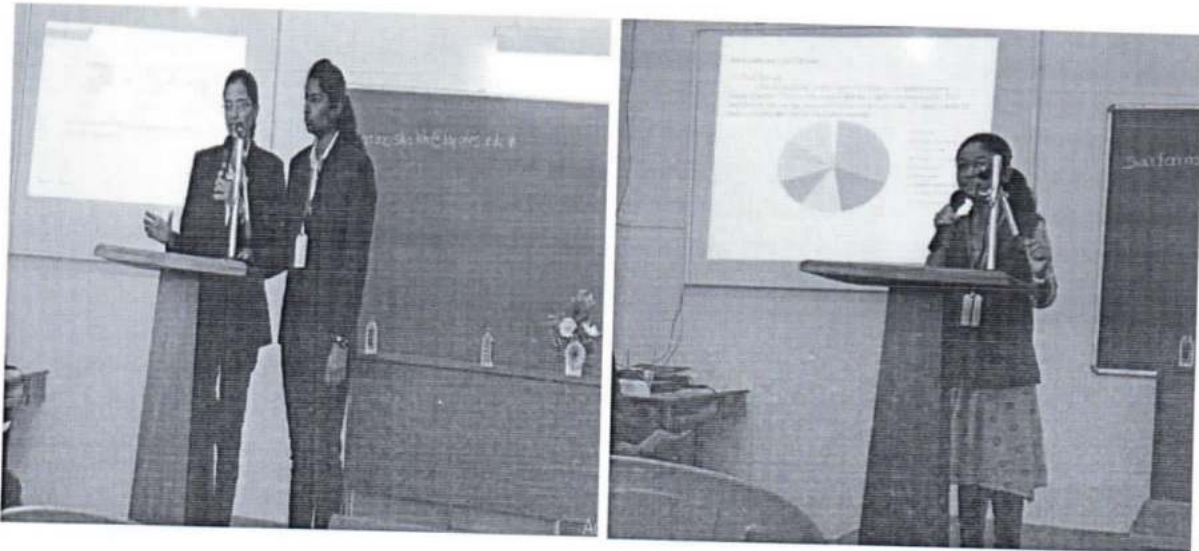
Report on National Conference at KBP College

Research Paper Publications

National Conference on Recent Trends in Engineering and Technology (NCRTE) has organized at KBPCOE , Satara on 11th of June 2022.in this event students of MCA II year students Miss.Komal Shivaji Dixit and Miss.Urmila Laxman Jadhav and our faculty member Prof.Snehal Suryakant Jadhav have attended this conference, as well as they have presented their research paper.

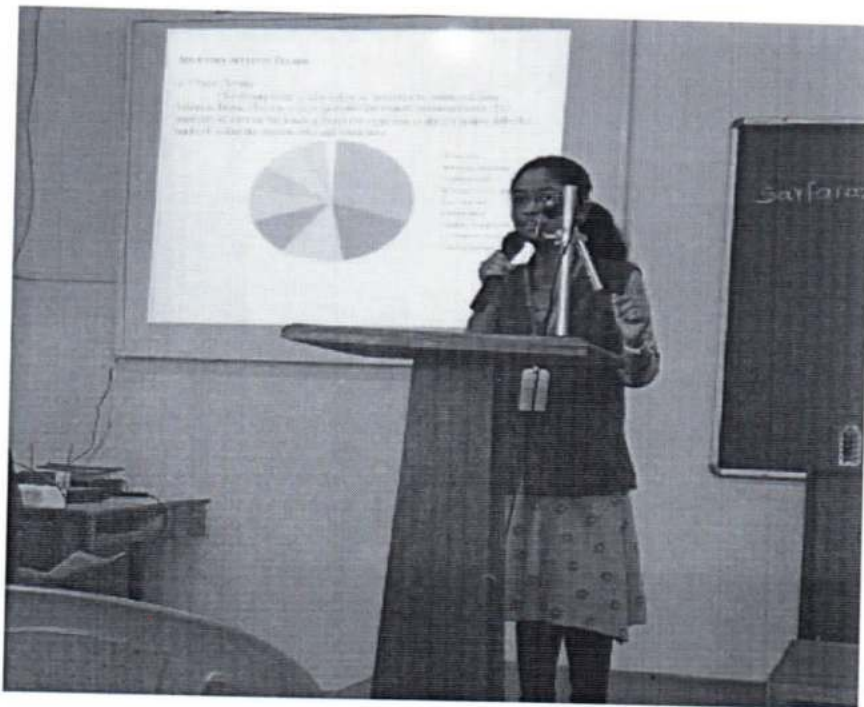
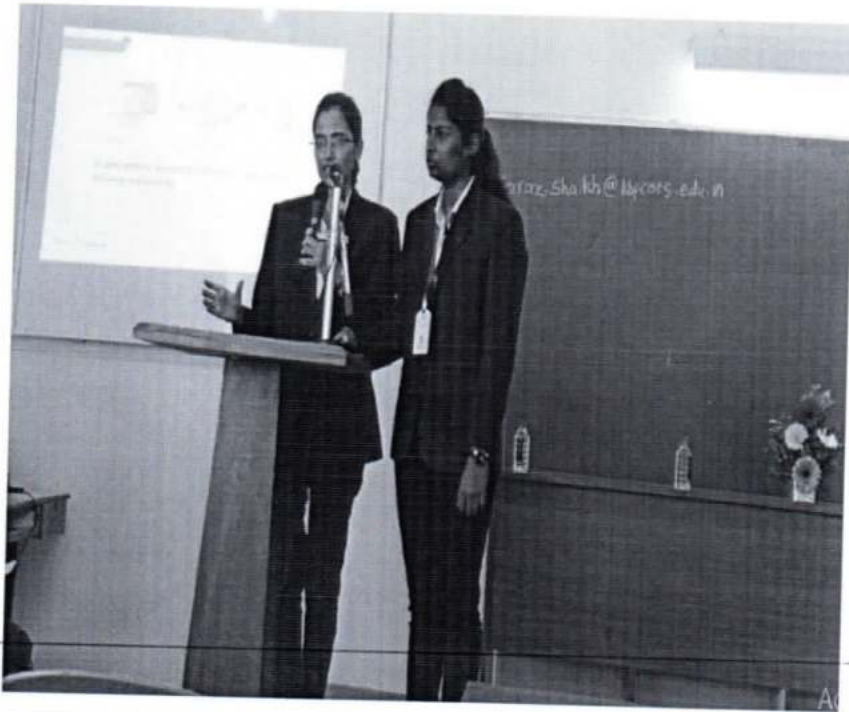
Our students Komal Dixit, Urmila Jadhav have presented their paper under computer science department. The subject of their Research Paper is "State of the Art, Techniques, and Legal Concerns of Web Scraping". And our faculty member Prof. Snehal Suryakant Jadhav has presented her research paper on "Cyber Security: Emerging Threats in Technology".

The web scraping paper who were presented by our students Komal Dixit and Urmila Jadhav have the concept of procedure of Web Scraping , techniques used for the web scraping and various application of web scraping also they have explained the brief mechanism of web scraping in Business Intelligence , and Artificial Intelligence. The paper who have presented by Prof .Snehal Jadhav was presented her research paper in cyber security and its emerging trends also she has given the brief introduction about techniques of cyber security.




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Research Paper Publications:



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Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus, Satara.

Faculty of MCA

A.Y 2022-2023

Index

Workshop

Sr. No	Workshop Topic	Resource Person Name	Date and Time	No.of Students Present
1	Workshop on Emerging Trends in IT Sector	Mr.Laukik Gade	19/9/2022	40
2	Workshop on Aptitude Training Program	Mr.Aniket Savardekar	4/1/2023-9/1/2023	65



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Yashoda Technical Campus
Satara

Faculty of MCA
Report on One-Day Workshop (Emerging Trends in IT sector)

Date: 19/09/2022

MCA Department organized a One-Day Workshop on Emerging trends In IT Industry. The workshop was arranged with the motive that students will get insights of the IT Industry and how an actual industry functions. A total of 40 students were present for the workshop.

Guest Speaker: Mr. Laukik R. Gade

Designation: System Engineer, Eternus Solutions, Aundh, Pune.

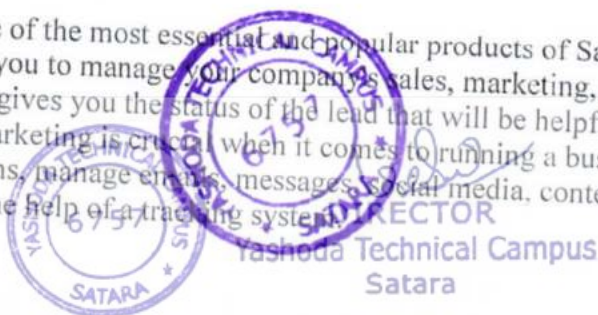
MCA department organized a One-day workshop for Students of Second year. The workshop was indented to give insights of IT industry. The technologies used and the working schedule and ethics within the organization. Prof P. S. Gade Ma'am welcomed all Guest, HOD Ma'am, faculties and students. The program started by Saraswati Poojan. After which HOD Ma'am felicitated our Guests. HOD Dr. Sunita Jadhav Ma'am gave introduction about our Guests and the program thus started.

Laukik R. Gade Sir, initially started with introducing his company. He then explained the culture inside the company and technologies the company uses. While explaining that, he acquainted student with a technology names Salesforce CRM. He explained in detail about Salesforce CRM and Salesforce services allow businesses to use cloud technology to better connect with partners, customers, and potential customers. Using the Salesforce CRM, companies can track customer activity, market to customers, and many more services. A CRM platform helps you go deeper with all your metrics and data; you could also set up a dashboard that showcases your data visually. In addition to this, you can also have personalized outreach with automation. Another significant benefit is that a CRM platform can also improve customer service's ability to help customers or a sales team's outreach efforts. Moving on, he explained the Services offered by Salesforce:

- **SAAS** (Software As A Service): Here, you can directly obtain the built-in software and make use of it.
- **PAAS** (Platform As A Service): PAAS offers you the framework and platform to build your websites and apps.
- **IAAS** (Infrastructure As A Service): IAAS plays a vital role in Salesforce development, although not very widely used.

He explained the Salesforce cloud services and the implementation of data with few examples. He showed us few real-time processes. He explained the cloud services and showed some expales of the same. The cloud services are as follows:

- **Sales Cloud:** It is one of the most essential and popular products of Salesforce. It is a CRM platform that allows you to manage your company's sales, marketing, and customer support aspects. Sales Cloud gives you the status of the lead that will be helpful for sales executives.
- **Marketing Cloud:** Marketing is crucial when it comes to running a business. Marketing cloud lets you run campaigns, manage emails, messages, social media, content management, data analytics, etc., with the help of a tracking system.



- Analytics Cloud: This enables users to create a highly visually appealing dashboard of the available data. By doing so, you can get an in-depth understanding and analyze the trends, business, and more.
- IoT Cloud: Salesforce IoT cloud is used when your company needs to handle the Internet of Things (IoT) data. This platform can take vast volumes of data generated by various IoT devices; following this, you get real-time responses.
- Salesforce App Cloud: You can use this service to develop custom apps that will run on the Salesforce platform.

Finally, Prof P.S. Gade Ma'am gave vote of thanks. Students were very interactive and attentive during the session. It was a wonderful program.



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**Report On
Aptitude Training Program (6Days)**

Date: 04-09/01/2023

MCA Department along with Training and Placement Cell had organized an Aptitude Training Program from 4th to 9th January, 2023. The session was related to basic concepts of Aptitude, reasoning abilities and Logical, Technical, Mathematical Question test. The session was conducted in Civil Seminar Hall. A total of 65 students registered for the training session.

Name of the Speaker:

Mr. Aniket Savardekar, FUEL Skill Institute, Bavdhan, Pune

1st day of Aptitude Training Program:

On 1st day of Training Sir elaborated the number system; how to find unit number of fraction and fraction with decimal and also improper number. And how to calculate logically factors of each number i.e., fraction, decimal, improper numbers and also bracket calculations. Cyclicity number system and Fraction to Decimal.

2nd day of Aptitude Training Program:

On 2nd day Aniket Sir has given the basic knowledge of Syllogism and its level and also how to find statements of syllogism, average of numbers for even and odd. And also profit and loss in that profit and loss chapter they decided about selling price and also cost price.

Points Discussed by sir on Average are as follows:

- Type1-Average for odd even numbers
- Type2-Average
- Type3-Change in average when one entry is added /replaced
- Type 4- Change in average when one entry is entered wrong
- Type5-based on age
- Percent: In that they decided on how to find percent factor
- Profit and loss
- Ratios

3rd day of Aptitude Training Program:

On 3rd day sir has explained the mechanism of Ratios and its proportions and their basic properties or basic rules ratios and proportions and also they decided about the direction sense and also blood relations or blood relation-ship, and also the part of logical questions and coding and decoding, calendar codes for weeks, months and also for the days and how to find leap year in 100 years likewise.

4th day of Aptitude Training Program:



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On 4th day sir has explained in detail about the mixture allegation (solutions,dilutions),Ratio to Average as per the post analysis method and also the pre analysis method, continuous method formulas , sir also given the topics such as (simple & compound interest ,logic reasoning and sitting arrangement, time and work topic).

5th day of Aptitude Training Program:

On 5th day sir has explained in details about the Work done method, Speed Distance and Time, Pipes And cisterns and its cases and also about the Boats and Streams and about its two types(such as upstream and downstream) , data interpreter.

6th day of Aptitude Training Program:

On 6th day sir explained about the permutation and combination and also its probability and also about the vowels and consonants possibilities or probabilities and last but not least the most important part or important topic is nothing but the Venn diagram sir also clear it neatly and also tricks about the Venn Diagram.

The overall session was very interactive and informative. The amount of knowledge students received was immeasurable. Students gave positive feedback and thanked our Training and Placement Officer for organizing such a wonderful session.




6757
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Satara



Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus, Satara.

Faculty of MCA

A.Y 2022-2023

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Guest Lecture

Sr. No	Guest Lecture Topic	Resource Person Name	Date and Time	No.of Students/faculties Present
1	Guest Lecture on Automation Testing	Mr. Suraj Shelake	21/11/2022	63
2	Guest Lecture on Competitive Examination	Dr.Hanmantrao Karale Patil	19/1/2023	57
3	Guest Lecture on awareness of incentives concession organized by government	Mr.Tushar Shende	8/4/2023	35
4	Guest Lecture on Advance Java Programming	Prof.Gulnar Sayyad	8/6/2023	46
5	Guest Lecture on Website Analysis using SEO tools	Mr. Vivek Manukar Mr.Pratik Dhulekar	23/6/2023	73



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Guest Lecture on Automation Testing

Date: 21/11/2022

MCA Department had organized a one-day guest lecture another exposure to one of the most trending designation in IT i.e. "Automation Testing". We had organized a session on "Automation Testing for Web Applications using Java and Selenium. The Industry Expert Mr. Suraj Shelake Sir was been invited the session. He has a total experience of 4 year as Programmer Analyst and currently working with Cognizant. Prof P.S. Gade Ma'am welcomed our guests and HOD Ma'am gave Introduction to students.

Name of Guest Speaker:

Mr. Suraj Shelake, Automation Tester, Cognizant, Pune.

Mr. Suraj Shelake Sir explained from very basic that is what is software, what are the different positions in a company that students can apply for, who is software developers, automation tester, etc. **Automation Testing** is a software testing technique that performs using special automated testing software tools to execute a test case suite. On the contrary, Manual Testing is performed by a human sitting in front of a computer carefully executing the test steps. The automation testing software can also enter test data into the System under Test, compare expected and actual results and generate detailed test reports. Software Test Automation demands considerable investments of money and resources.


While explaining testing, he gave hands on while doing automation testing on Yashoda Technical Campus's website. He trained students by giving live examples. Thus told students the importance of testing and using automation technology also means that testing can be done more frequently, improving overall functionality. Software development cycles call for repeated testing, often the same test over and over again. Automation testing makes this possible, without taking team members away from other work. It can also deliver more accurate and reliable results than manual testing alone. Further ensuring that the product is ready for market or to move onto the next stage of development. This validation gives the team a boost to continue developing.

The session was concluded by discussing various upcoming topics and market study. The students liked the session and were expecting to conduct many more similar sessions. Market recession and its impact on graduating students and how the students should be ready for any situation was thoroughly discussed by Mr. Shelake Sir, thus the session was very energetic and engaging for the students.

The three days Orientation Program was thus, concluded by Prof P.S. Gade and she gave vote of thanks.



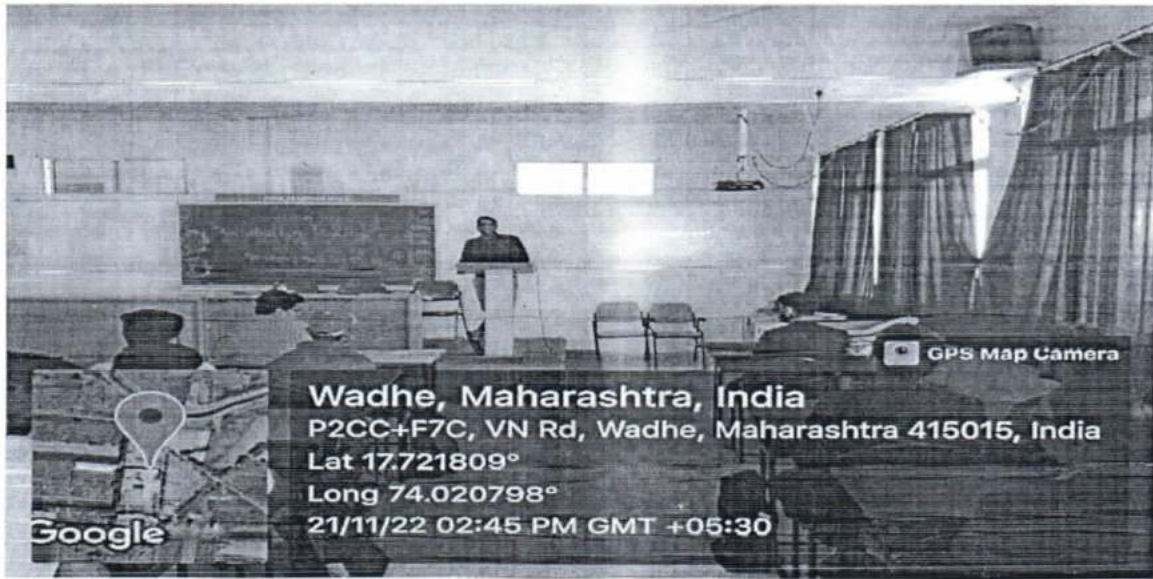
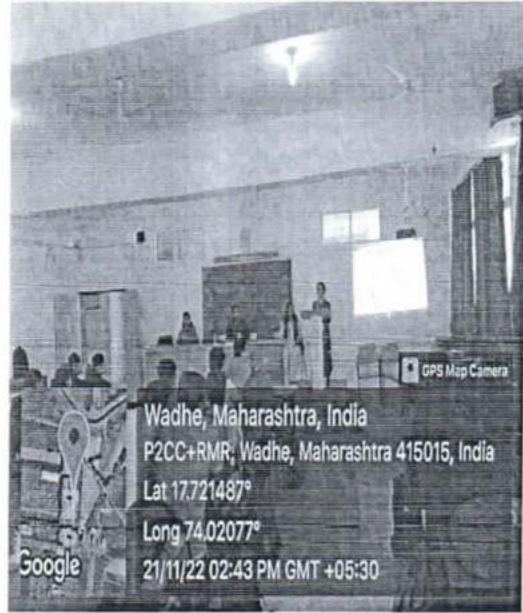

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Yashoda Technical Campus
Satara


H. O. D.

YSPM's YASHODA TECHNICAL CAMPUS, SATARA
Faculty of MCA



**Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus Satara.
Faculty of MCA**



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Report on
Guest lecture on Competitive Examination

Date: 19/1/2023

A guest lecture on 'Competitive Examinations, Reading Culture and Personality Development' was organized for the students of Faculty of MBA, MCA & Pharmacy on 18th January 2023.

Date: 18/1/2023

Venue: Green Seminar hall (YSPM, Pharmacy College)

Eminent Speaker: Prof.Dr.Hanmantrao Karale-Patil

Prof. Dr. Hanmantrao Karale-Patil was the renowned Guest Speaker for the event. He guided the students on Importance of Positive attitude, Goal Setting, Reading Habits and soft skills. The audience was very happy to hear Prof. Karale Patil. It was indeed a Motivating and Productive session students had.

Personality development includes activities that improve awareness and identity, develop talents and potential, build human capital and facilitate employability, enhance quality of life and contribute to the realization of dreams and aspirations.

It improves your communication skills. People are more receptive to what you say if they are impressed with your personality. Verbal communication skills are also part of personality development; improving your speech will strengthen the impact of your message.

Photos of Event:





YASHODA SHIKSHAN PRASARK MANDAL'S
YASHODA TECHNICAL CAMPUS
FACULTY OF MCA

Date: 8 April 2023

**REPORT ON INCENTIVES AND CONCESSIONS GRANTED BY GOVERNMENT TO
ENTREPRENEURS**

MCA Department had organized a session on awareness of Incentives and concession granted by government to entrepreneurs. Government provides various incentives to entrepreneurs to Encourage and support entrepreneurs, enhance their productivity, and Motivate entrepreneurs.

Name of the Speaker: Mr. Tushar Shende

Designation: Training and Placement Opportunities Officer, YTC, Satara

The session was organized for the students of MCA-II. Prof P.S Gade welcomed the speaker Mr. Tushar Shende Sir. Mr. Tushar Shende has been working as Training and Placement Opportunities Officer in the YTC Campus for more then 4 years. A total of 35 students attended the lecture.

Mr. Tushar Shende Sir introduced the sessions and encouraged students to think of a business rather just opting for a salaried job. To promote a vibrant business community and generate employment, the Government of India provides a host of subsidies and incentives for business. For any entrepreneur managing a startup or an established business, it is important to know about these subsidies and incentives – so that these subsidies are availed while incurring capital expenditure to reduce capital cost, lessen interest burden and achieve break-even faster. While mentioning the economic constraints he listed the several problems encountered by Entrepreneurs.

- Lack of adequate infrastructure
- Locations of supporting offices for projects
- Lack of relevant information and knowledge e.g.
 - Managerial skills and technical know how,
 - Market intelligence, etc.

TO overcome these issues the Government has made provisions of incentives like availability of power, concessional finance, capital investment subsidies, transport subsidies, etc. aims at eliminating such constraints and promote entrepreneurship. Government provides support to entrepreneurs in the following ways:

- **Training:** Trainings aims at improving the entrepreneurial skills. Basic training varies from product to product but will necessarily emphasise on sharpening of entrepreneurial skills.
 - In this regard central and state government's technical institutions provide need based technical training.



- Entrepreneurship development programmes are conducted by many government organizations and non-government institutions.
- **Promotional schemes:**
 - MSMEs are accorded highest priority.
 - For their development conducive policies and schemes are formulated and implemented.
 - Government provides land and sheds on actual cost basis with appropriate infrastructure.
- The government has designed the special schemes for:
 - Quality upgradation
 - Common facilities
 - Entrepreneurship development, and
 - Consultancy services at minimal charges.

Schemes of State Governments:

- The state governments also provide technical and other support services to MSME through their directorate of industries and district industries centre.
- In general all the state governments extend support of following types:
 - a) Deferment/ suspension of sales tax.
 - b) Power subsidy
 - c) Capital investment subsidies to new enterprises established in some selected districts.
 - d) Margin money/seed capital assistance schemes.
 - e) Priority in providing power connection/water connection.
 - f) Technical and consultancy support.

The session was very interactive. Students were curious and thus, question answer round was interactive too. Prof P.S Gade gave vote of thanks and the session was hence concluded.



P. Gade
10/4/23
Co-Ordinator



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara

[Signature]
10/4/23
HOD

H. G. D.
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MCA

Report on
Guest lecture of Advance Java Programming

Date: 8/6/2023

MCA Department has organized the guest lecture on Advance Java Programming and the overview of practical knowledge to get more information about the concepts related to practical implementation.

Topic: Advance Java Programming Overview of Practical Knowledge.

Eminent Speaker: Prof.Gulnar Sayyad Madam

Venue: MCA-LAB

The purpose behind organizing the session was to make students aware about the actual hands on session. Students should know the practical implementation of their lab list programs as well as other programs related to it.

Firstly, Pro.Snehal Jadhav welcome to Prof.Gulnar Sayyad madam and then the session was started.The session was conducted in two labs so; students can make them possible to make a practical implementation as hands on training.

Sayayd ma'am has explained the basics for the advance java programming she also explained the framework mechanism for eclipse. Students got aware with the methods to execute the program. Mam has given the awareness about the required prerequisite for advance java programming she explained the conceptually importance of java and MYSQL. Also by this guest lecture students are known about the similar terminology practically which they have seen in theoretical implementation.

Mam has given the brief explanation of each point.so everyone's doubts were Resolve. Overall the guest lecture was good in terms of communication, clearing the concepts and practical demonstration.

At last HOD of MCA Department Dr. Sunita Jadhav madam gave the vote of thanks and appreciates to Gulnar Sayyad madam for her time and efforts.

Photos of Guest Lecture:



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GPS Map Camera

Wadhe, Maharashtra, India
 NH-4, S. No. 242/1, VN Rd, Wadhe, Maharashtra
 415015, India
 Lat 17.721671°
 Long 74.020728°
 07/06/23 10:52 AM GMT +05:30

Google



GPS Map Camera

Wadhe, Maharashtra, India
 NH-4, S. No. 242/1, VN Rd, Wadhe, Maharashtra
 415015, India
 Lat 17.721671°
 Long 74.020728°
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Google



GPS Map Camera

Wadhe, Maharashtra, India
 NH-4, S. No. 242/1, VN Rd, Wadhe, Maharashtra
 415015, India
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Yashoda Technical Campus Satara
Faculty of MCA

Report on
NBA VISIT GOER
Guest Lecture

Date: 23/6/2023

1. Guest Lecture of Website Analysis using SEO Tools:

MCA Department had organized a Guest Lecture of Website Analysis using SEO Tools for students of MCA I and MCA II. The guests for the session were Mr Vivek Manukar and Mr Prateek Dhulekar. They covered topics like search engine strategy, digital analytics online ad campaign landing pages for students of a first-year and second-year. A total of 73 students were present for the session.

Guests for Session:

1. Mr. Vivek Manukar, DMBeez Solutions, Satara
2. Mr. Pratik Dhulekar, DMBeez Solutions, Satara

Mr Prateek shared real-life situations faced in digital marketing firms by giving case studies to work on. He also illustrated the various ad campaigns done by his friends and how they could measure a response and create an impact on life, they also give an overview of how digital marketing plays a vital role in IT industry and a great platform to start with one's career.

It was an interesting session for students as they participated based on the experience with social media and learns to choose the right career parts. He explained in detail the importance of each of them and the key metrics like customization, adding themes, SEO Tags, Speed Optimization, and the like that are used to analyze the effectiveness and reach of digital ads. The different pricing methodologies, ways of targeting digital ads.




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WEBSITE ANALYSIS USING SEO TOOLS

MR. VIVEK MANUKAR MR. PRATIK DHULEKAR

www.yes.edu.in Pink Seminar Hall, MCA Department



Wadhe, Maharashtra, भारत
NH-4, S. No. 242/1, VN Rd, Wadhe, Maharashtra 415015
Lat 17.721566°
Long 74.020697°
22/06/23 03:22 PM GMT +05:30

GPS Map Camera


Google



Wadhe, Maharashtra, भारत
NH-4, S. No. 242/1, VN Rd, Wadhe, Maharashtra 415015, भारत
Lat 17.721536°
Long 74.020699°
22/06/23 03:27 PM GMT +05:30

GPS Map Camera

Google



Wadhe, Maharashtra, India
NH-4, S. No. 242/1, VN Rd, Wadhe, Maharashtra 415015, India
Lat 17.721529°
Long 74.020893°
22/06/23 05:08 PM GMT +05:30

GPS Map Camera

Google



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Yashoda Technical Campus
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Seminar Presentation

Unit 4, Sem I

Subject: Organization Behaviour

Date: 17 Jan 2023

Roll No.	Name of the Student	Topic Presented	Date	Signature
1	Pooja Full Anil Bhopade	organization culture	17/1/2023	P. Bhopade
2	Shikhar Rushidesh manikra	organization culture	17/1/2023	R. M. Manikra
3	Patil Sayali Hanmant	Impact of organizational culture	19/1/2023	S. Patil
4	Patole Urmila Balasa	Impact of organizational culture	19/1/2023	U. B. Patole
5	Pawar Arati Anil	Resistance to change	20/1/2023	A. Pawar
6	Charan Rajal Handmant	organization culture	25/01/23	P. Charan
7	Nikam Divya vijay	Resistance to change	25/01/23	D. Nikam
8	Bhosale Prerana Mangi	organization culture	25/01/23	P. Bhosale
9	Ingawale Aishwarya Rewar	organization culture	25/01/23	A. R. Ingawale
10	Lavate Manisha Uttam	Resistance to change	25/01/23	M. Lavate
11	Pa			
12	Kadam Snehal Sambhaji	Organization Development	30/01/23	S. Kadam
13	Virkar Chaitan Jagannath	Impact on org	30-1-23	C. Virkar
14	Phalke Peiyanka Vilas	OD Techniques	2-2-23	P. Phalke
15	Tate. Rutuja. vijay	OD Techniques	2-2-23	R. Tate
16	Pawar. Arati. Anand	Impact of org. culture	2-2-23	A. Pawar
17	Patil Rushikesh Ashar	Process of Org change	2-2-23	R. Patil
18	Narale Krishna Sahan	OD Development	2-2-23	K. Narale



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YASHODA SHIKSHAN PRASHIKSHAN MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA



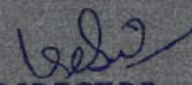
A SEMINAR PRESENTATION
ON

**TOPIC: IMPACT OF ORGANISATION CULTURE
FOR ORAGANISATON BEHAVIOUR**

UNDER THE GUIDANCE OF

PROF . R.R.CHAVAN

**PRESENTED BY-
VIRKAR CHAITAN**


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ORGANISATION CULTURE

organization culture can be defined as shared values , beliefs, and Customs of an organization. These values and beliefs defines an organization . Organization culture is perception of various parties about an organization.



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IMPACT OF ORGANIZATIONAL CULTURE



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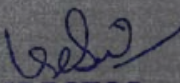
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1. WORK ETHIC

Work ethic implied morel, good, honesty, etc. work ethic in organization is determined from it's culture. Organization culture determine the ethical standard for the organization




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2. MOTIVATION PATTERN

Culture determines the way people approach their jobs and even life in general. If organization culture is geared toward achievement people find it motivating and put their efforts to achievement objectives



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3. ORGANIZATIONAL PROCESSES

Various organizations process like planning, design making and controlling are determined by organization culture because these processes are carried out by the people in the organization



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MBA – II Sem- III

Academic Year. 2022-23

Subject – Buying Behaviour and Brand Management

Date 12 Oct 2022 and 30 Dec 2022

Seminar Presentation

Sr. No.	Student Name	First Practical	Fourth Practical
8	Chikane Avadhut Bajrang		
9	Deshmukh Nikhil Vikas		
10	Dhotre Rupali Laxman		
16	Ingavale Vaibhavi Balasaheb		
19	Jadhav Nikhil Dipak		
29	Kuchekar Prathmesh Murlidhar		
33	Mane Ashutosh Mangesh		
36	Mane Vaibhav Sunil		
40	Nikode Sidharth Ajay		
42	Phadatare Omkar Balawant		
45	Pharande Vipul Laukik		
48	Salunkhe Shridhar Nandkumar		
56	Shinde Viraj Santoshkumar		
59	Yadav Mrudula Vishwas		



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MBA – II Sem- III

Academic Year. 2022-23

Subject – Advertising and Sales Management

Date 14 Oct 2022 and 31 Dec 2022

Seminar Presentation

Sr. No.	Student Name	First Practical	Fourth Practical
8	Chikane Avadhut Bajrang	<i>Chikane</i>	<i>Chikane</i>
9	Deshmukh Nikhil Vikas	<i>AB</i>	<i>AB</i>
10	Dhotre Rupali Laxman	<i>R</i>	<i>R</i>
16	Ingavale Vaibhavi Balasaheb	<i>V. Ingavale</i>	<i>V. Ingavale</i>
19	Jadhav Nikhil Dipak	<i>Jadhav</i>	<i>Jadhav</i>
29	Kuchekar Prathmesh Murlidhar	<i>Kuchekar</i>	<i>Kuchekar</i>
33	Mane Ashutosh Mangesh	<i>A.M. Mane</i>	<i>A.M. Mane</i>
36	Mane Vaibhav Sunil	<i>V. Mane</i>	<i>V. Mane</i>
40	Nikode Sidharth Ajay	<i>S. Nikode</i>	<i>S. Nikode</i>
42	Phadatare Omkar Balawant	<i>Phadatare</i>	<i>Phadatare</i>
45	Pharande Vipul Laukik	<i>V. Pharande</i>	<i>V. Pharande</i>
48	Salunkhe Shridhar Nandkumar	<i>S.S.</i>	<i>S.S.</i>
56	Shinde Viraj Santoshkumar		
59	Yadav Mrudula Vishwas	<i>Yadav</i>	<i>Yadav</i>



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MBA – II Sem- IV
 Academic Year. 2022-23
 Subject – Service Marketing and Retail Marketing
 Seminar Presentation

Sr. No.	Student Name	First Practical	Second Practical
1.	Chikane Avadhut Bajrang	<i>[Signature]</i>	<i>[Signature]</i>
2.	Deshmukh Nikhil Vikas		
3.	Dhotre Rupali Laxman	<i>[Signature]</i>	<i>[Signature]</i>
4.	Ingavale Vaibhavi Balasaheb	<i>[Signature]</i>	<i>[Signature]</i>
5.	Jadhav Nikhil Dipak	<i>[Signature]</i>	<i>[Signature]</i>
6.	Kuchekar Prathmesh Murlidhar	<i>[Signature]</i>	<i>[Signature]</i>
7.	Mane Ashutosh Mangesh	<i>[Signature]</i>	<i>[Signature]</i>
8.	Mane Vaibhav Sunil	<i>[Signature]</i>	<i>[Signature]</i>
9.	Nikode Sidharth Ajay	<i>[Signature]</i>	<i>[Signature]</i>
10.	Phadatare Omkar Balawant	<i>[Signature]</i>	<i>[Signature]</i>
11.	Pharande Vipul Laukik	<i>[Signature]</i>	<i>[Signature]</i>
12.	Salunkhe Shridhar Nandkumar	<i>[Signature]</i>	<i>[Signature]</i>
13.	Shinde Viraj Santoshkumar	<i>[Signature]</i>	<i>[Signature]</i>
14.	Yadav Mrudula Vishwas	<i>[Signature]</i>	<i>[Signature]</i>

 *Chavan*

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MBA – II Sem- IV

Academic Year. 2022-23

Subject – Contemporary Issues in Marketing

Seminar Presentation

Sr. No.	Student Name	Second Practical	Fourth Practical
1.	Chikane Avadhut Bajrang		
2.	Deshmukh Nikhil Vikas		
3.	Dhotre Rupali Laxman		
4.	Ingavale Vaibhavi Balasaheb		
5.	Jadhav Nikhil Dipak		
6.	Kuchekar Prathmesh Murlidhar		
7.	Mane Ashutosh Mangesh		
8.	Mane Vaibhav Sunil		
9.	Nikode Sidharth Ajay		
10.	Phadatare Omkar Balawant		
11.	Pharande Vipul Laukik		
12.	Salunkhe Shridhar Nandkumar		
13.	Shinde Viraj Santoshkumar		
14.	Yadav Mrudula Vishwas		



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Report on Webinar on Artificial Intelligence

Date: 27-28/06/2022

MCA Department had organized a webinar on Artificial Intelligence for the students of MCA. Artificial Intelligence is one of the most emerging trends in the field of Information Technology. Therefore it becomes necessary for IT students to learn the aspects of AI. A total of 93 students were present for the Webinar. The session was conducted in virtual mode via Microsoft Teams on 27-28 June 2022.

Guest Speaker: Dr. Vinay Jain, Associate Professor, MIT-WPU, Pune.

Prof. S.S. Jadhav Madam welcomed the Guest speaker and the session began. Dr. Vinay Jain is an expertise in Artificial Intelligence and Machine Learning and is working and studying in the same domain full time. While addressing our students Dr. Jain began with concepts of Soft Computing and Hard Computing; it's applications. He explained the Genetic algorithm which is one of the applications of Soft Computing. The neurology and how the neurobiology is used as a reference in Artificial Intelligence were explained by various real time examples.

Further he explained the fuzzy variables, Fuzzy Logic, Artificial Neural Networks, biological Neural Networks, Recurrent Neural Networks, etc. The human brain and gaining the similar intelligence to our machines is always been a challenge and how IT people are able to implement the similar intelligence in machines were explained thoroughly by Dr. Jain.

It was a very informative session where students could understand the various trends in Artificial Intelligence, and as we all say, how far science has reached. The students were astonished by the same. It was an interactive session. Students were very happy by this session.



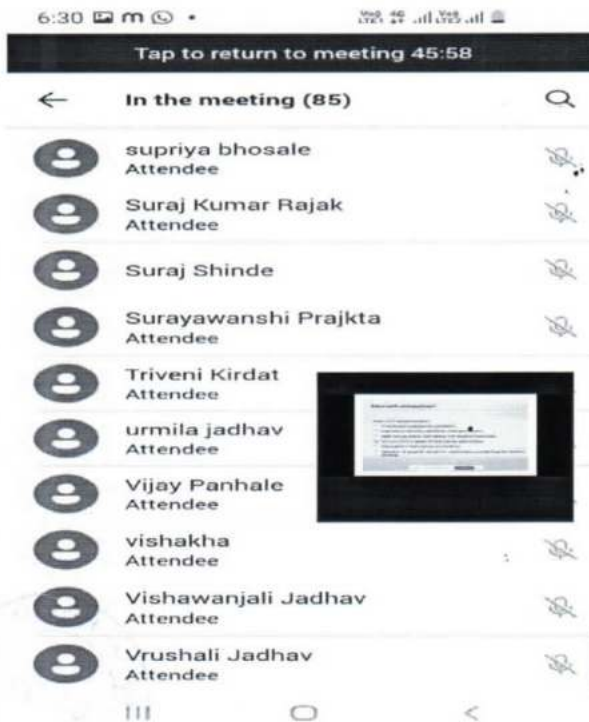
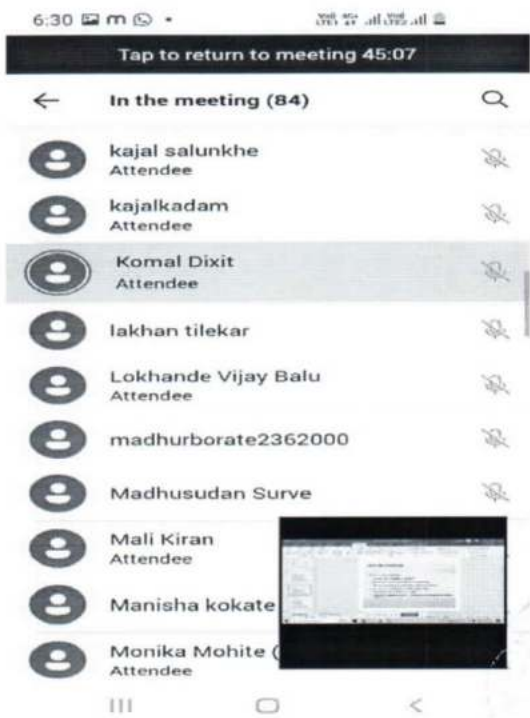
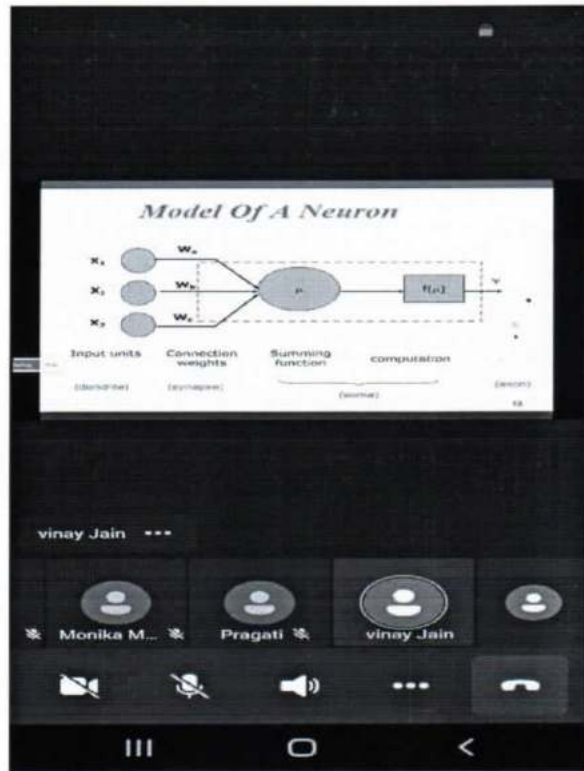
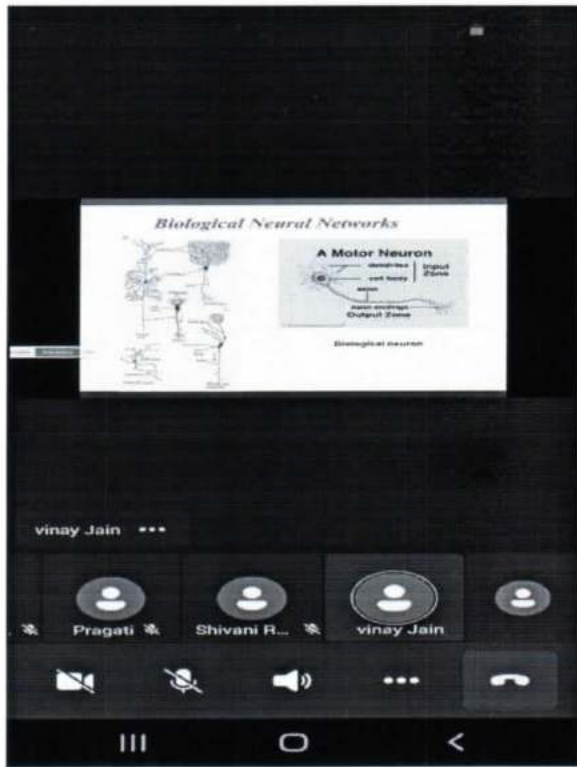
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 Yashoda Technical Campus, Satara
 Faculty of MCA
 Director
 Yashoda Technical Campus
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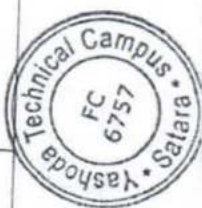
Yashoda Technical Campus,
Faculty of Pharmacy,
Wadhe Phata, Satara.


Webinars/Seminars/Workshops/Guest Lectures
2022-23 (Term-I & II)

Sr. No	Date	Activity	Name of Speaker/Resource Person	Organization	Title	Beneficiary (Class)
1	29/09/2022	Seminar	Dr. Ajit Ekal	Insta Vision Laboratory and Services, Satara	Expectations of Industry from Pharma Graduates	B. Pharm. IV th and M.Pharm. Students
2	15/11/2022	Workshop	Mr. Hemal Makani	BioEra Life Sciences, Tathawade, Pune	To aware with pharmacy instruments and equipments	B. Pharm. IV th and M.Pharm. Students
3	07/12/2022	Guest Lecture	Mr. Mahesh Jadhav	IP Intellect services, Pune	Intellectual Property Rights	Faculties
4	29/12/2022	Guest Lecture	Dr. Chandrakant S. Pandav	HOD,CCM at AIIMS, New Delhi	Health and Wellness	B. Pharm. III rd and M. Pharm. Students
5	18/01/2023	Guest Lecture	Dr. Hanmatrao Karale Patil	CEO and MD of Shivanjali Foundation	Personality Development, Reading	B. Pharm 1 st Year Students



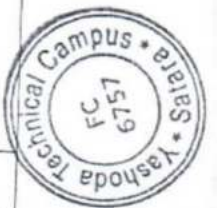

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STUD + LECTURE (22-23)

				and Education , Karad	Culture and Guidance for Competitive examination	
6	17/01/2023	Guest Lecture	Dr. Santosh Itraj	Professor, Yashoda Technical Campus, Faculty of Engineering, Satara	'Stress Management through Yoga Practices'	B. Pharm. IV th Year Students
7	18/01/2023	Workshop	Prof. Dr. Uttam Jadhav	Dean Academics ,Sanjay Ghodawat University, Kolhapur	Assessment and Accreditation Process of NAAC	Faculties
8	13/02/2023	Seminar	Dr. S. F. Sayyad	Professor Amrutvahini College of Pharmacy Sangmner, Maharashtra	Course and Programme Outcomes	Faculties
9	20/02/2023	Guest Lecture	Shri S. D. Sawarkar	Chief Judge Satara district and sessions court	World Social Justice Day	B. Pharm. III rd Year Students
10	08/03/2023	Guest Lecture	Adv. Manisha Barge	Advocate Satara district and sessions court	Gender Inequality	B. Pharm. III rd Year Students
11	21/03/2023	Guest Lecture	Prof. M. G. Kalaskar	Professor R. C. Patel Institute of Pharmaceutical	Career, Job and Entrepreneurship opportunities after B.	B. Pharm. IV th and M. Pharm. Students



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				Education and Research , Shirpur	Pharm. Degree	
12	25/03/2023	Seminar	Mr. Vijay Thakkar Technical Analyst, Positional Trader and Trainer	Technical Analyst, Positional Trader and Trainer, Pune	To become Aatmanirbhar	B. Pharm. IV th and M.Pharm. Students
13	04/04/2023 to 06/04/23	Workshop	Dr. Ankita Kadam	Rubicon Skill Development	3-days' workshop on Lifeskills Program by Rubicon (Supported by Barclays)	Final Year B. Pharm. Students
14	18/04/2023	Workshop	Mr. Arpit Jain	Examiner of Patents & Designs, Patent Office, Mumbai DPIIT, Ministry of Commerce and Industry, Govt. of India	IPR Awareness	Delegates of different organizations across the Maharashtra
15	24/04/2023	Workshop	Dr. Harshdeep Joshi Dr. Narendra Jadhav	Dr. Babasaheb Ambedkar Technological University, Lonere	Evaluation and assessment in Line with NEP-2020	Delegates of different organizations across the Maharashtra




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Report of YCIS Visit

YCIS Visit for Demonstration of GC, HPLC, IR & SEM for Staff and M. Pharm students

On Thursday, 3rd February 2022.

As a part of the curriculum, the students are required to undertake and understand the handling and application of sophisticated instruments. We feel it will be fruitful that the students with academic background have a glimpse of the instrument working in order to have a better appreciation of practical applications to curriculum. So as part of college activity, the college has organized YCIS Visit for demonstration of GC, HPLC SEM and IR instruments for Staff and M. Pharm students.

Yashvantrao Chavan Institute of Science is reputed government aided science institute affiliated to Shivaji University, Kolhapur. Established in June 1958 as a Science wing of Chh. Shivaji College Satara, it was later established as a single faculty 'Science College' in June 1965. The science college was christened in 1986 as Yashvantrao Chavan Institute of Science. Institute is well equipped with sophisticated instruments.

Faculty members of YCIS explained all about GC, HPLC, SEM and IR instruments through its basic principle, Preparative work, working as well as troubleshooting regarding same. They also explain the interpretation of data.

The Activity is coordinated by **Dr. Sachin H. Rohane** and **Mr. A. S. Bhongale** under the guidance of B.Pharm HOD **Mr. A.M. Bhagwat** and Principal **Dr. V. K. Redasani**.

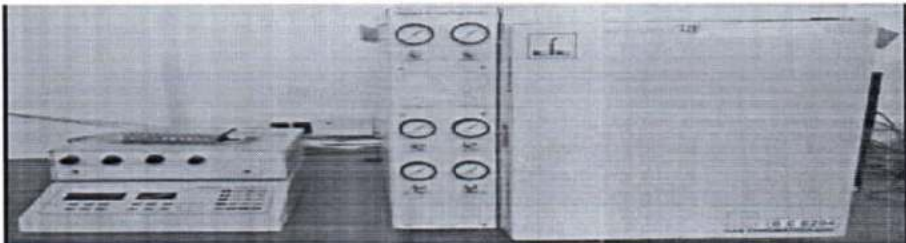
President Hon. **Dasharath Sagare Sir** and Vice-president, Hon. **Ajinkya Sagare Sir** congratulated and enlightened that this act will enrich the student's knowledge.

Event Moments :



One Day Workshop On " Demonstration of GC, HPLC, FTIR & SEM " at YCIS Satara

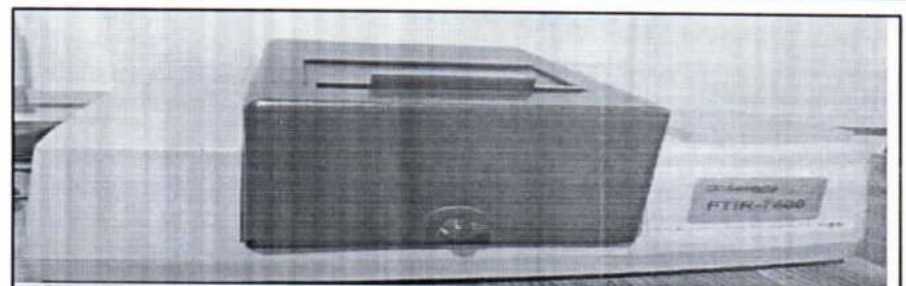




Demonstration of GC



Demonstration of HPLC



Demonstration of FTIR



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Demonstration of SEM




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1.2.3 Students enrolled in subject related Certificate/diploma/Add-on programs (MCA)

Years	Course	Name of certificate Add-on Program	Total number of students enrolled in certificate or diploma or Add-on programs	Total number of students across all programs
2022-23	MCA-II	Infosys online certification	68	57 student got Certification



MCA HOD
H. O. D.

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YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS, WADIIE SATARA.
FACULTY OF MCA (2022-2023)
MCA-II (SEM-III)
MOOC Certificate Submission Report

Date: - / /2022

Day-

Sr. No.	Student Name	Date of Application	Finish/ Submission Date	Durati on	Subject	SIGN
1	BAGWAN SANA RAFIK	20/9/22	3/11/22	4week	Intro. to AI	Bagwan
2	BHANDARI MANSI. V					
3	BHINGARDEVE PRIYANKA.S	25/10/22	26/11/22	4Week	Basics of Python	Bhingardeve
4	BORATE MADHUR ANIL					
5	CHOUGULE SHIVANI VILAS	20/9/22	5/11/22	4week	Machine Learning	Chougule
6	DESAI HARSHADA SHRIKANT	28/10/22	11/11/2022	4week	Basic of python	Harshada
7	DESHMUKH RUTUJA .S	30/10/22	24/11/22	4week	Basic of Python	Deshmukh
8	DEVADE OMKAR NAMDEV					
9	DHAGE SHUBHAM SADASHIV	20/10/22	21/10/22	4week	Basic of Python	Dhage
10	GANDALWAR SUSHANT. M	5/10/22	6/11/22	4week	Introduction of Python	Gandalwar
11	GAVALI VIKAS .C					
12	GHADAGE SHIVANI RAMESH	6/10/2022	8/11/2022	4Week	Basic of python	Ghadage
13	GHADGE PRAJKTA .M	25/10/2022	26/11/2022	4week	Basic of Python	Ghadge
14	GOTE RUTUJA VISHNU	4/10/2022	6/11/2022	4week	Basic of python	Gote
15	GUND DATTATRAY APPARAO	27/09/2022	04/11/2022	4week	Basic of python	Gund
16	GUNJANE SAYALI DILIP	9/10/202	9/12/2022	4week	Introduction to AI	Gunjane
17	JADHAV AJAY ANIL	26/09/2022	31/10/2022	4 week	Intro. to AI	Jadhav
18	JADHAV AKSHAY ARJUN	4/10/2022	4/11/2022	4week	Intro. to. AI	Jadhav
19	JADHAV ARATI MARUTI	25/07-22	19-8-2022	4 week	Python For data science	Jadhav
20	JADHAV SNEHA SANJAY	28/09/2022	04/11/2022	4week	Java Programming Fundamentals	Jadhav
21	JADHAV VRUSHALI DILIP	28/09/2022	4/11/2022	4week	BASIC OF PYTHON	Jadhav
22	JOSHI SWAPNALI RAVINDRA	6/10/2022	7/11/2022	4 week	Basic of python	Joshi
23	KADAM KAJAL VILAS	26/09/2022	04/11/2022	4week	Basic of Python	Kadam
24	KADAM PRATIKSHA.N	28/09/2022	4/11/2022	4week	Introduction to AI	Kadam
25	KARCHE RUSHIKESH.S	10/10/2022	24/11/2022	4week	Intro to A.I	Karche
26	KASURDE ARATI SUNIL	20/09/2022	6/11/2022	4 week	basics of python	Kasurde
27	KHOT SAGAR NARAYAN	20/09/2022	3/11/2022	4week	Intro of AI	Khot
28	KORE PRATIK PRAKASH	1-10-2022	11-11-22	4week	Introduction to A.I	Kore
29	LOHAR MAYURESH JAYWANT	5/10/2022	07/11/2022	4week	Basics of Python	Lohar
30	LOKHANDE VIJAY BALU	26/09/2022	26/11/2022	4week	Artificial Intelligence.	Lokhande



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31	MAHADIK PRATIKSHA SUNIL	10/10/2022	24/11/2022	4 Week	Basic of Python.	Brahadik
32	MALI GURUDAS RAMDAS					
33	MALI KIRAN KISHOR	4/10/2022	4/11/2022	4 Week	Artificial Intelligence	Kiran
34	MOHITE VIJAYA MAHENDRA	28/10/2022	29/11/2022	4 week	Artificial intelligence	Mohite
35	MULANI ARSHAD SHAUKAT	4/10/2022	4/11/2022	4 week	Basic of Python	Mulani
36	NAGULKAR PRAGATI V	6/10/22	8/11/22	4 Week	Basic of Python	Pragati
37	NIKAM RUCHA JAYANTKUMAR					
38	NIKAM SHUBHAM ANIL					
39	PALKAR DHIRAJ SURESH	26/9/22	2/10/22	4 week	Introduction to AI	Dhiraj
40	PANHALE AJAY NARAYAN	20-09-22	6-11-22	4 week	Introduction to machine learning	Ajay
41	PANHALE VIJAY NARAYAN	20-09-22	6-11-22	4 week	Basic of Python	Vijay
42	PARALKAR SIIRADDHIA SANJAY					
43	PATIL HARSHAL GAJANAN	27-9-22	3-11-22	4 week	AI Introduction to AI	Harshal
44	PATIL KAJAL SANJAY	20-9-22	5-11-22	4 week	Introduction to R	Kajal
45	PATIL KUNAL YASHWANT	4-10-22	4-11-22	4 week	Basic of Python	Kunal
46	PATIL SWAPNALI SANJAY					
47	PAWAR PAVAN BHASKAR	10-9-22	5-11-22	4 week	Angular	Pawar
48	PAWAR PRIYANKA VIRENDRA	20/9/22	3/11/22	4 week	Intro. to AI	Priyanka
49	PHADATARE AKSHAY.D	26/9/22	31/10/22	4 week	Intro. to AI	Akshay
50	POTDAR AKANKSHA SATISH	6-10-2022	8-11-2022	4 Weeks	Basics of Python	Potdar
51	RAJAK SURAJ KUMAR	10-10-22	24-11-22	4 weeks	Intro. to AI	Rajak
52	SALUNKHE PRERNA SAMBHAJI	7-10-2022	8-11-2022	4 weeks	PYTHON for data science	Prerna
53	SALUNKHE VISHAKHA NITIN	20-09-22	5-11-22	4 weeks	Basics of python	Vishakha
54	SANKPAL AKSHAY VIJAY	27-09-22	29-10-22	4 week	Intro. to A.I	Sankpal
55	SHAIKH AALIYA SHAHID					
56	SHEVATE POOJA SUNIL	2-10-22	4-11-22	4 weeks	Basic of Python	Shevate
57	SHINDE DIPALI SHANKAR	16-10-22	14-11-22	4 weeks	Basics of python	Shinde
58	SHINDE NILAM RAJKUMAR	20-9-22	5-11-22	4 weeks	Basics of python	Shinde
59	SHINDE PRIYA BALI	10-10-22	8-11-22	4 weeks	Basics of Python	Shinde
60	SHINDE SANKET SUJAY					
61	SHINDE SURAJ SAMBHAJI	26/06/22	31/08/22	4 Week	Python for data science	Shinde
62	SHIVANKAR CHETAN SITARAM	23/09/22	30/10/22	4 week	Intro. to A.I	Shivankar
63	SURVE MADHUSUDAN TANAJI	5/10/22	7/11/22	4 week	Python for d.s.	Surve
64	SURYAWANSHI PRAJTA.M	20/9/22	5/11/22	4 week	Basics of Python	Prajta
65	SURYAWANSHI RAJESH .P	26/09/22	3/10/22	4 week	Introduction to AI	Rajesh
66	SUTAR SHUBHAM GOVIND	1/10/22	4/11/22	4 week	Introduction to AI	Sutar
67	TAPASE RASIKA VISHNU	25/10/22	27/11/22	4 week	Basic of python	Tapase
68	WAYDANDE NIKITA RAJARAM	15/10/22	14/11/22	4 week	Basic of Python	Waydande
TOTAL PRESENT/ABSENT STUDENTS		P- A-	P- A-			

CLASS CO-ORDINATOR
FACULTY OF MCA

MCA HOD



DIRECTOR
Yashoda Technical Campus
Satara



COURSE COMPLETION CERTIFICATE

The certificate is awarded to

Sushant Gandalwar

for successfully completing the course

Basics of Python

on Sunday, November 6th 2022

Infosys | Springboard

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DIRECTOR
Yashoda Technical
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Thirumala Arohi
Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited



COURSE COMPLETION CERTIFICATE

The certificate is awarded to

sayali gunjane

for successfully completing the course

Introduction to Artificial Intelligence

on Saturday, November 5th 2022

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Yashoda Technical Campus
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Thirumala Arohi
Senior Vice President and Head
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COURSE COMPLETION CERTIFICATE

The certificate is awarded to

Kajal Kadam

for successfully completing the course

Basics of Python

on Monday, November 7th 2022

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Yashoda Technical
Satara



Issued on: Monday, November 7th 2022

This certificate can be verified by scanning the QR code at <https://verify.onwingspan.com>

Thirumala Arohi
Senior Vice President and Head
Education, Training and Assessment (ETA)

Infosys Limited



COURSE COMPLETION CERTIFICATE

The certificate is awarded to

Arshad Mulani

for successfully completing the course

Basics of Python

on Friday, November 4th 2022

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Yashoda Technical
Satara



Issued on: Friday, November 4th 2022
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Thirumala Arohi
Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited





COURSE COMPLETION CERTIFICATE

The certificate is awarded to

Sagar Khot

for successfully completing the course

Introduction to Artificial Intelligence

on Sunday, November 6th 2022

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Yashoda Techn
Satara



Thirumala Arohi
Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited



Issued on: Sunday, November 6th 2022
This certificate can be verified by scanning the QR code at <https://verify.onwingspan.com>



COURSE COMPLETION CERTIFICATE

The certificate is awarded to

Priyanka Bhingardeve

for successfully completing the course

Basics of Python

on Saturday, November 26th 2022

Infosys | SpringGuard

Congratulations! You make us proud!



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DIRECTOR
Yashoda Techn
Satara



Thirumala Arohi
Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited



Issued on: Saturday, November 26th 2022
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सतमं ज्ञानममं भाषणम



Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus,
 Faculty of Pharmacy Wadhe, NH-4, Satara – 41501

SWAYAM NPTEL Report 2022-23

SWAYAM is a programme initiated by Government of India and designed to achieve the three cardinal principles of Education policy viz access, equity and quality. The main object of this effort is to take the best teaching learning resources to all. All the courses of SWAYAM are interactive, prepared by the best teachers in the country and are available, free of cost to any learner. The courses hosted on SWAYAM are in 4 quadrants – (1) video lecture, (2) specially prepared reading material that can be downloaded/printed (3) self-assessment tests through tests and quizzes and (4) an online discussion forum for clearing the doubts. Steps have been taken to enrich the learning experience by using audio-video and multi-media and state of the art pedagogy / technology.

In order to enrich knowledge of students other than syllabus, YSPM, YTC, Faculty of Pharmacy encourages the Final year B.Pharm students to register for the courses provided by SWAYAM NPTEL in both semesters of final year B.Pharm. The benefits of the course and passing certificate of NPTEL were informed to the students by conducting counseling session for students in beginning of year. In this session Principal Dr. V.K.Redasani and Prof. R.P.Devale speaks with students. Students were given freedom to select the course of their own interest.

Total 69 students of final year B.Pharm were registered for NPTEL course and enlarge their knowledge. Total 49 students were qualify the exam and get their passing certificates. Mentors of the students were continuously taking follow-up of continuous progress of students.

Ms. R.P.Devale was coordinator for SWAYAM activities. Founder President Prof. Dashrath Sagare, Vice-President Prof. Ajinkya Sagare and Principal Dr. V .K. Redasani have provided all necessary facilities & motivation for the course

Devale



Redasani
Principal
 Yashoda Technical Campus
 Faculty Of Pharmacy



Devale
DIRECTOR
 Yashoda Technical Campus
 Satara

List of NPTEL Courses

Name of Course	No. of students passed
Term II	
Marketing manegment	01
Human molecular genetics	02
Experimental Biochemistry	01
Fundamentals of Spectroscopy	03
Total Quality manegment	10
Medicinal Chemistry	10
Biochemistry	02
Human behavior	08
Effective writing	03
Quality design & control	01
Basic inorganic chemistry	02
Term I	
Cell culture technology	03
Physiology of everyday	02
Biomedical nanotechnology	01




DIRECTOR
Yashoda Technical Campus
Satara

Roll No	Name of students	Name of NPTEL Course
1	Amruta Dipak Pawara	Human behavior
3	Deshpande Sakshi Santosh	Marketing manegment/Total Quality manegment/Quality design & control
4	Ankita Ramchandra Chavan	Biochemistry
6	Javnjal Chaitanya Rajendra	Medicinal Chemistry
7	Dhavale Prasad Mohan	Basic inorganic chemistry
8	Shinde Pratik Kondiba	Medicinal Chemistry
12	Vaishanvi Ramesg Shelke	Human behavior
13	Kajal Rajendra Adsul	Total Quality manegment
14	Hemangi Hamindra Maske	Human molecular genetics/Cell culture technology
17	Patil Shreeyash Jaywantrao	Medicinal Chemistry
18	Nitesh Navnath Kadam	Medicinal Chemistry
20	Sawant Pushkar Satis	Fundamentals of Spectroscopy
23	Uzma Salim Pathan	Human behavior/Cell culture technology/Physiology of everyday
24	Adsul Hrutuja Chandrakant	
25	Shedmake Abhijeet Chintaman	Experimental Biochemistry/Fundamentals of Spectroscopy/Biomedical nanotechnology
27	Patsute Aarti Rajendra	Total Quality manegment
29	Vaibhavi Mohan Rao	Effective writing
30	Shelke Shivanjali Sunil	Human behavior
40	Simran Abulkalam Mulani	Human behavior/Cell culture technology/Physiology of everyday
42	RUPESH SANTOSH KADAM	Medicinal Chemistry
43	Mansi Rajesh Mane	Effective writing
44	Gavade Akanksha Jagannath	Total Quality manegment
45	Pratiksha vilas jagadale	Human behavior
46	Surajkumar Annasaheb Kalade	Medicinal Chemistry
48	Pawar Divya Ravindra	Human behavior
49	Komal Ramesh Lohar	Human behavior
51	Suvidha Suresh Mane	Medicinal Chemistry
52	Patil Shreeya	Effective writing
53	Raturaj Sunil Ghorpade	Medicinal Chemistry
56	Miss. Jadhav Priyanka Uttam	Fundamentals of Spectroscopy
59	Bhandirge Saurabh Uttam	Basic inorganic chemistry
60	Bhoite shivani shashikant	Biochemistry
61	Pawar Soham Santosh	Medicinal Chemistry
63	Pallavi Balkrishna Dhumal	Total Quality manegment
64	gadhave Dnyaneshwari Santosh	Total Quality manegment
66	Pujari Supriya Ravindra	Medicinal Chemistry




 DIRECTOR
 Yashoda Technical Campus
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NPTEL Online Certification

(Funded by the MoE, Govt. of India)



Yashoda
DIRECTOR
Yashoda Technical Campus
Satara

Prof. B. V. Ratish Kumar
Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur



Indian Institute of Technology Kanpur

This certificate is awarded to

SAKSHI SANTOSH DESHPANDE

for successfully completing the course

Marketing Management - I

with a consolidated score of **71** %

Online Assignments	22.46/25	Proctored Exam	48.98/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **1972**

Satyaki Roy

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



To validate the certificate

Roll No: NPTEL22MG57S43810058

No. of credits recommended: 2 or 3

Rimal Ye. B. Chavhan
Roll No. 29



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SHEDMAKE ABHIJEET CHINTAMAN

for successfully completing the course

Experimental Biochemistry

with a consolidated score of **52** %

Online Assignments	14.25/25	Proctored Exam	37.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **51**

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Jan-Apr 2023

(12 week course)



Indian Institute of Technology Kharagpur



To validate the certificate

Roll No: NPTEL23CY29S44600609

No. of credits recommended: 3 or 4



DIRECTOR
Yashoda Technical Campus
Satara



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SAWANT PUSHKAR SATISH

for successfully completing the course

Fundamentals of Spectroscopy

with a consolidated score of **53** %

Online Assignments	14.03/25	Proctored Exam	39/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **92**



DIRECTOR
Yashoda Technical Campus
Satara

Santhanam
Prof. M. S. Santhanam
Dean, International Relations and Outreach
IISER Pune

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras

Thangaraj

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



**IISER - Indian Institute of Science Education
and Research Pune**



Roll No: NPTEL23CY09554480241

To validate the certificate

No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SAKSHI SANTOSH DESHPANDE

for successfully completing the course

Total Quality Management - I

with a consolidated score of **58** %

Online Assignments	21.58/25	Proctored Exam	36/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **385**



DIRECTOR
Yashoda Technical Campus
Satara

Bebe

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Ratish

Feb-Apr 2023
(8 week course)

Satyaki

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



Roll No: NPTEL23MG06554600040

To validate the certificate

No. of credits recommended: 2 or 3



Elite



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SURAJKUMAR ANNASAHAB KAKADE

for successfully completing the course

Medicinal Chemistry

with a consolidated score of **63** %

Online Assignments	21.28/25	Proctored Exam	42.19/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **338**



[Signature]
DIRECTOR
 Yashoda Technical Campus
 Satara

[Signature]

Prof. M. S. Santhanam
 Dean, International Relations and Outreach
 IISER Pune

Jan-Apr 2023
 (12 week course)

[Signature]
Prof. Andrew Thangaraj
 NPTEL, Coordinator
 IIT Madras



**IISER - Indian Institute of Science Education
 and Research Pune**



To validate the certificate

Roll No: NPTEL23CY10S54600116

No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

ANKITA RAMCHANDRA CHAVAN

for successfully completing the course

Biochemistry

with a consolidated score of **46** %

Online Assignments	15.81/25	Proctored Exam	30/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **364**



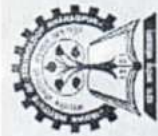
[Signature]
DIRECTOR
Yashoda Technical Campus
Satara



[Signature]
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Jan-Apr 2023

(12 week course)



Indian Institute of Technology Kharagpur



Roll No: NPTEL23CY30S44600140

To validate the certificate

No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PRATIKSHA VILAS JAGADALE

for successfully completing the course

Human Behaviour

with a consolidated score of **46** %

Online Assignments	15.83/25	Proctored Exam	30/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **2559**

Prof. T. V. Bharat
Head, Centre for Educational Technology
NPTEL Coordinator, IIT Guwahati

Feb-Apr 2023
(8 week course)



Indian Institute of Technology Guwahati



DIRECTOR
Yashoda Technical Campus
Satara



Roll No: NPTEL23HS37S34600267

To validate the certificate

No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

HEMANGI HAMINDRA MASKE

for successfully completing the course

Cell Culture Technologies

with a consolidated score of **60** %

Online Assignments	17.08/25	Proctored Exam	43/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **1229**

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Aug-Oct 2022

(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



DIRECTOR
Yashoda Technical Campus
Satara





Elite

NPTEL Online Certification

(Funded by the MOE, Govt. of India)



This certificate is awarded to

SIMRAN ABULKALAM MULANI

for successfully completing the course

Psychology of Everyday

with a consolidated score of **63** %

Online Assignments	19.17/25	Proctored Exam	44/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **967**

Prof. B. V. Ratish Kumar

Chairman, Centre for Continuing Education
IIT Kanpur

Aug-Sep 2022
(4 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



DIRECTOR
Yashoda Technical Campus
Satara



Indian Institute of Technology Kanpur

III No: NPTEL22HS81S53810049

validate the certificate



No. of credits recommended: 1 or





NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

for successfully completing the course

Biomedical Nanotechnology

with a consolidated score of **57** %

Online Assignments	15/25	Proctored Exam	42/75
--------------------	-------	----------------	-------

Total number of candidates certified in this course: **744**

Prof. Sanjeev Manhas

Coordinator, Continuing Education Centre
IIT Roorkee

Aug-Sep 2022

(4 week course)

Prof. Priti Maheshwari

NPTEL Coordinator
IIT Roorkee



DIRECTOR
Yashoda Technical Campus
Satara



Indian Institute of Technology Roorkee



Roll No: NPTEL22BT46S43810091

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No. of credits recommended: 1 or 2



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SAKSHI SANTOSH DESHPANDE

for successfully completing the course

Quality Design and Control

with a consolidated score of **51** %

Online Assignments	19.38/25	Proctored Exam	31.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **198**

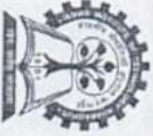
Jan-Apr 2023
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



DIRECTOR

Yashoda Technical Campus
Satara



Indian Institute of Technology Kharagpur

Roll No: NPTEL23MG51S34600411

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No. of credits recommended: 3 or 4

03





Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PRASAD MOHAN DHAVALÉ

for successfully completing the course

Basics in Inorganic Chemistry

with a consolidated score of **61** %

Online Assignments	20.83/25	Proctored Exam	40.63/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **450**

Jan-Feb 2023
(4 week course)

Prof. Sridhar Iyer
Head CDEEP & NPTEL Coordinator
IIT Bombay



DIRECTOR
Yashoda Technical Campus
Satara



Indian Institute of Technology Bombay



Roll No: NPTEL23CY02S35570020

To validate the certificate



No. of credits recommended: 1 or 2



**YASHODA SHIKSHAN PRASARK MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MCA A.Y 2022-23**

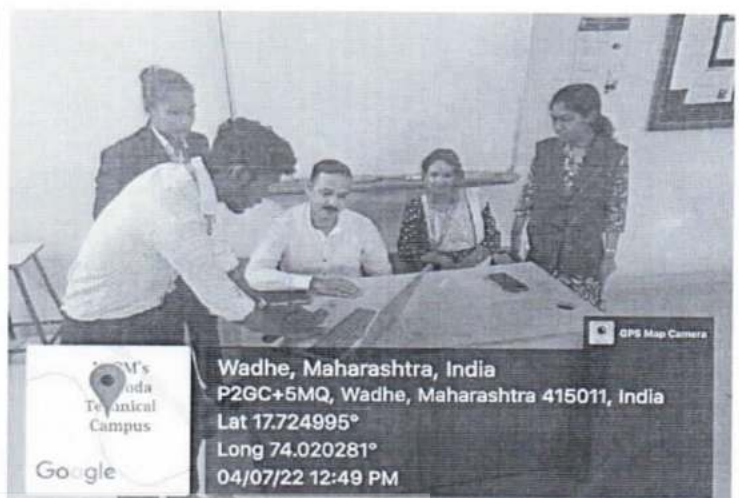
Date: 05/07/2022

**REPORT ON PROJECT PRESENTATION ACTIVITY FOR IPR UNDER YTC
INSTITUTE**

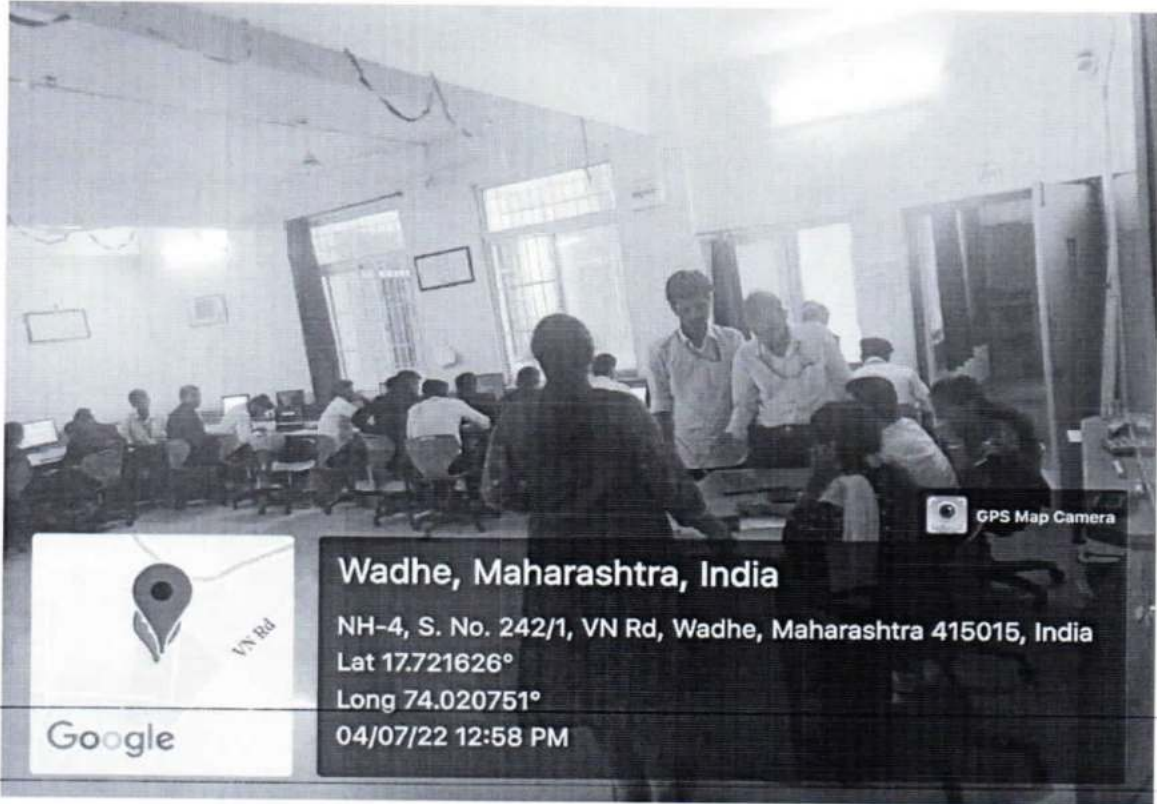
Recently YTC had signed an MoU with MyCrave Consultancy. MyCrave Consultancy has been one of the biggest and valuable contributors for intellectual property rights, patents and copyrights. This is an initiative carried forward by Yashoda Technical Campus in order to make the innovative ideas and projects global as well as get their intellectual property rights which would be beneficial for students, faculty as well as for the institution. Accordingly, MCA organized a project presentation session, wherein the final year students had represented their final year projects. The idea was to bring the innovative aspect out of the students.

The session was conducted in MCA Lab in presence of Hon. Chief Guest, HOD Dr. Sunita Jadhav Ma'am, faculties and all students. HOD Dr. Sunita Jadhav Ma'am Welcomed our esteemed guest Mr. Kulkarni and introduced them. She gave brief about the session today and said students had got golden chance to showcase their innovative side and present an x-factor in the generalized projects. Being an IT student, it's our preliminary duty to create a state wherein we simply the works around us, thus implementing the technology and creating use friendly software.

Students had participated in large numbers for presenting the projects. Changes were made to their existing projects and there were a lot of brainstorming sessions, students had unfolded every aspect for their projects. the assessment was done by our Guest Judge Mr. Kulkarni and HOD Dr. Sunita Jadhav Ma'am. There was a lot of question answer sessions. Students confidently answered all the queries raised by the Judges. Few were able to satisfy the judge's perspective, few were not able to. More than 15 groups had participated the competition.



Student Project



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[Handwritten signature]
DIRECTOR
Yashoda Technical Campus
Satara

SHIVAJI UNIVERSITY, KOLHAPUR

MBA: PART-II, SEMESTER-III ACADEMIC YEAR 2022-23

PROJECT REPORT VIVA VOCE EXAMINATION-JANUARY 2023, SUBJECT CODE: 74397/81418/70258

INSTITUTE NAME: YSPM'S YASHODA TECHNICAL CAMPUS, SATARA

DAY & DATE: WEDNESDAY, JANUARY 25, 2023

DETAILS OF STUDENTS AND PROJECT REPORT

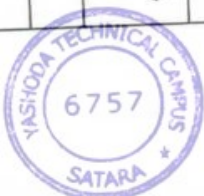


Sr. No.	Seat No.	Student Name	Project Title	Name Of the Organization
1	1135	Shelar Sakshi Santosh	Study on the Effect of Human Relation on the Performance of Employee	Suyan Engineering Solutions, Pune
2	1136	Gaikwad Ashwini Anil	Study on Systematic Investment Plan	Finoracles Consultare Pvt. Ltd, Satara
3	1137	Kharat Snehal Chandrakant	Study on Employee Welfare Facilities	Sankalp Milk and Milk Products, Satara
4	1141	Jadhav Nikhil Dipak	Study of Kaizen Techniques	Balaji Constructions, Machines and Spares, Satara
5	1143	Phaltane Shritej Umesh	Study on Quality of Work Life	Baramati Specialty Steel Ltd. Satara
6	1144	Ingavale Vaibhavi Balasahab	Factors Influencing Employee Turnover	Mutha Engineering Pvt. Ltd.
7	1149	Nikode Sidharth Ajay	Study on Production, Planning and Control	Gurukrupa Udyog Company Ltd. Satara
8	1151	Yadav Mrudula Vishwas	Study on Standard Costing and Variance Analysis	Balaji Constructions, Machines and Spares, Satara
9	1152	Mane Vaibhav Sunil	Study of Inventory Management	Balaji Constructions, Machines and Spares, Satara
10	1154	Bhosale Abhishek Dipak	Study on Employee Skill Matrix	Dhanashree Industries Pvt. Ltd. Satara
11	1156	Galinde Soham Satish	Study on Effectiveness of Training & Development	Baramati Specialty Steel Ltd. Satara
12	1157	Ghadge Rasika Arun	Study of Green Human Resource Management	Mutha Engineering Pvt. Ltd. Unit 2 MIDC, Satara
13	1158	Kadam Nishigandha Prakash	Effectiveness of Motivation System Adopted	Suyan Engineering Pimpri, Pune




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Satara

Sr. No.	Seat No.	Student Name	Project Title	Name Of the Organization
14	1159	Kshirasagar Priyanka Sadashiv	Study on Credit Assessment of Non-Professional Customer through Ration Analysis	ICICI Home Finance Company, Satara
15	1160	Lad Sakshi Sanjay	Study of Modern Banking Practices	The Karad Urban Co-operative Bank Ltd. Karad
16	1161	Mandhare Samiksha Dattatraya	Study of Employee Competency Mapping	Top Gear Transmissions, Additional MIDC, Satara
17	1162	Mane Rohit Rajendra	Study on Analysis of HR Functions using Data Driven HR Approach	Dhanashree Industries Pvt. Ltd. Satara
18	1163	Mane Shleka Vishnu	Study on Employee Absenteeism	Sai Cashew Company MIDC, Satara
19	1164	Nigade Ankita Vinod	Study on Compensation Management	Kisanveer Satara Sahkari Sakhar Karkhana, Bhujinj
20	1165	Phadtare Ankita Vijay	Study on Problems and Prospects in Financing Micro Enterprises in Satara City	Bank of Maharashtra, Krishnanagar, Satara
21	1167	Yadav Pratiksha Rajkumar	Study on Impact of Manpower Planning on Workers' Productivity	Dhanashree Industries, Satara (Mutha Group Satara)
22	1168	Galinde Hemant Satish	Study on Implementation of 5'S System	Baramati Specialty Steel Ltd. Satara
23	1170	Kadam Pragati Vijay	Study on Sustainable Human Resource Management	Mutha Engineering Pvt. Ltd. Unit 2 MIDC, Satara
24	1171	Khavale Pratiksha Devraj	Study on Implementation of Payroll System	Bartakke ElectroFab, Pvt. Ltd. Satara
25	1172	Langhi Sheela Laxman	Study on Implementation of JIRA software as a Project Management Tool Used in Software Development Company	AB Software Solutions, Satara
26	1173	Marathe Shivani Vasant	Study on Implementation of Virtualization in Cloud Computing	Shivkrupa Sahakari Patpedhi Ltd. Mumbai
27	1174	Nanaware Sapna Suresh	Study on Impact of Employee Turnover on Organization Performance	KV Staffing Services, Pimpri, Pune
28	1175	Pawar Radhika Dattatray	Study of Impact of HR Practices on Productivity	KV Staffing Services, Pimpri, Pune




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Sr. No.	Seat No.	Student Name	Project Title	Name Of the Organization
29	1176	Raje Somnath Ramchandra	Study of Impact of Mobile Baking on Organization	India Post Payment Banks, Satara
30	1179	Waragade Akshata Satish	Study of Performance Appraisal System	Agarius Technologies Pvt. Ltd. Pune
31	1181	Sabale Ankita Bharat	Study on Risk Management and Workers Protection	Dhanashree Industries, Pvt. Ltd. Satara
32	1183	Sanas Akshada Shivaji	Study on Financial Inclusion	India Post Payments Bank, Satara
33	1581	Jadhav Pratiksha Vijay	Study the Impact of Multitasking on Productivity	Hindustan Feeds Manufacturing Company, Satara
34	1583	Shinde Vijay Mohan	Study on Effectiveness of Automation in HR Tasks	Reliance Retail Ltd. Satara
35	1586	Phadatar Omkar Balawant	Study of Sales Analysis	Hindustan Feeds Manufacturing Company, Satara
36	1587	Kharat Rasika Shahaji	Study of Employee State Insurance Corporation Contribution	Shree Plast Industry MIDC, Satara
37	1505	Bhosale Mayur Chandrakant	Study on Need for Employee Training and Development	Aahan Healthcare Pvt. Ltd. Satara



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SHIVAJI UNIVERSITY, KOLHAPUR

MBA: PAK T-II, SEMESTER-III ACADEMIC YEAR 2022-23

PROJECT REPORT VIVA VOCE EXAMINATION-JUNE 2023, SUBJECT CODE: 74397/81418/70258

INSTITUTE NAME: YSPM'S YASHODA TECHNICAL CAMPUS, SATARA

DAY & DATE: SATURDAY, JUNE 17, 2023

DETAILS OF STUDENTS AND PROJECT REPORT



Sr. No.	Seat No.	PRN	Student Name	Project Title	Name Of the Organization
1	2123	2021076991	SHINDE AJINKYA VASANT	ABSENT	ABSENT
2	2124	2021076937	KALE NITA SURESH	Study on Impact of Stress on Workers' Performance	Bhushan Enterprises Pvt. Ltd. Satara
3	2125	2021076275	BHOSALE PRAVAN PRADIP	Study on Material Handling System	Mapro Foods Pvt. Ltd. Wai
4	2126	2021076226	MANE ASHUTOSH MANGESH	Study on Existing E-recruitment	KV Staffing Services, Pvt. Ltd. Pune
5	2127	2021076270	SALUNKHE SHRIDHAR NANDKUMAR	Study on Derivative Market	Girisha Wealth Maker pvt. Ltd. Satara
6	2128	2021076375	CHAVVAN AMIT SHRIRANG	ABSENT	ABSENT
7	2131	2021076409	KADEKOT ASHWINI RAJU	ABSENT	ABSENT
8	2133	2020077175	KARPE ANUJA DIPAK	ABSENT	ABSENT
9	2134	2020077488	WAGHMARE RAJIT ARJUN	Study of Cost-Volume-Profit Analysis	Kisanveer Sahakari Sakhar Karkhana Bhujni
10	2135	2021076007	CHIKANE AVADHUT BAJARANG	ABSENT	ABSENT
11	2136	2021076855	DHOTRE RUPALI LAXMAN	ABSENT	ABSENT
12	2137	2021077933	ANDHARE DATTATRYA MARUTI	ABSENT	ABSENT
13	2138	2021076628	VIBHUTE PRASHANT JAYVANT	Study on Implementation of Multiple Cloud for Data Allocation and Perfect Secrecy	Lotus Technologies Limited Satara
14	2139	2021076106	DIXIT SANKITA VISHWANATH	Study of Job Design	R.R. Industries, Baramati, Pune
15	2140	2021076338	SAWANT ANKITA SANJAY	Study of Performance Appraisal System	Mannapuram Finance Limited




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Sr. No.	Seat No.	PRN	Student Name	Project Title	Name Of the Organization
16	2141	2021076228	INGAWALE NIKITA SANJAY	Study of Impact of Employee Engagement Practices	Krishna Auto links, Satara
17	2142	2021076381	BHOSALE RAHUL SUDHAKAR	Study on Employees Health and Safety Measures	Vardhan Agro Processing Ltd. Satara
18	2143	2021076370	KHAVALA AKSHAY HANMANT	ABSENT	ABSENT
19	2144	2021077459	BHOSALE RUSHIKESH SANJIVAN	ABSENT	ABSENT
20	2153	2021076922	KUCHEKAR PRATHMESH MURLIDHAR	Study of Effectiveness of Induction Programme	Emerson Climate Technologies, Pvt. Ltd. Atit
21	2155	2021076446	SHINDE VIRAJ SANTOSHKUMAR	ABSENT	ABSENT
22	2156	2021076243	SAWANT PRANITA MADAN	Study on Work Life Balance	KV Staffing Services, Pvt. Ltd. Pune
23	2157	2021076047	SHINDE VAISHNAVI VIRENDRA	Study on Work Life Balance	Websoft IT Solutions, Pune
24	2162	2021076960	PHARANDE VIPUL LAUKIK	Study on Comparative Analysis of SBI and Nippon Mutual Fund	Girisha Wealth Maker Pvt. Ltd. Satara
25	2163	2021075819	ATALE SONALI RAJENDRA	Study on Reward and Promotion Policy	Spark Autometal Pvt. Ltd. Satara
26	2164	2020078137	GOSAVI VARSHARNI SURESHGIRI	ABSENT	ABSENT
27	2166	2020077493	GAIKWAD YOGESH VIJAY	Study of Green Finance	Kisanveer Sahakari Sakhar Karkhana Bhunjij
28	3012	2018063060	POTEKAR AKSHAY ARUN	ABSENT	ABSENT
29	3013	2018061170	BHISE KARAN SHARAD	Study on Consumer Buying Behavior with special reference to Personal Care Products in D Mart, Wai	Hindustan Uniliver limited, Wai
30	3014	2018063076	KUMBHAR PRASHANT BHAGWAN	Study of Contact Farming in Agriculture is Satara District	Pepsico India Holding Pvt. Limited
31	3015	2018062742	GAVADE AKSHAY RAJARAM	ABSENT	ABSENT



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Report on World Pharmacist Day Celebration & Patient

Counselling

World Pharmacist's day was celebrated at the YSPM, YTC, Faculty of Pharmacy, Satara on 25th Sept '23 to advocate and appreciate the role of Pharmacist in improving health conditions around the world. To celebrate the day's various events like:- Health awareness programme, rally, street play in Wadhe village & debate competition, organized in the campus. Students showed great enthusiasm to be a part of programme and successfully accomplished their goal.

The day started with pharmacist Oath spoken by one student from T.Y.B.Pharm followed by Vice President Prof. Ajinkya Sagare sir, Principal & Director Dr. V.K.Redasani Sir, all faculty members and students of YSPM, YTC, Faculty of Pharmacy, Satara. At 11:00 am we reached at Wadhe village for rally. Warm welcome done by Head of Panchayat along with other members of panchayat. Rally was started throughout the village. Students deliver the healthcare slogans for awareness among the villagers. Rally ends at temple where all the panchayat members along with villagers were gathered. Principal & Director Dr. V.K.Redasani Sir felicitate the Head of Panchayat and other members of panchayat.

Then the programme proceeds towards health awareness in which one student from T.Y.B.Pharm delivers a speech on importance of Pharmacy Profession. Thereafter a fabulous act presented by S.Y.D.Pharm students on first aid treatment and patient counselling on Cardiac Arrest. They present CPR Technique in very effective way. The entire viewer's give appreciation for the act.

The afternoon session of the day witnessed the perceptive effort taken by the students in the form of patient Counselling session and debate competition. Peoples from village counseled by students regarding dose, frequency of dosing, storage of medicines, different disease and their signs and symptoms ...etc. The session started at 2:30 pm, 14 teams were participated and the winners were screened on the basis of a strong verbal debate on the theme. Anjali Jagdale and group from S.Y.D.Pharm and Nikita Kadam and group from T.Y.B.Pharm announced as winners. The session was ended up with vote of thanks. To summarize, World Pharmacist Day holds importance as it is celebrated globally to acknowledge and express appreciation for the indispensable role that pharmacists play in our society.



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Yashoda Technical Campus**Sr. No 242 / 1, V.N. Road, Wadhe, NH 4, Satara 415011****Member History Category Student From Date 01/06/2022 To 30/05/2023**

Member No	Roll No	Member Name	Department	Category	Admission Date
6,858	6858	Desai Shwetarani Vijaysinh	B Pharm	Student	17/01/2023

Acc No	Title	Authors	Issue Dt	Exp. Dt	Return Dt
BPH 2313	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	24/01/2023	31/01/2023	31/01/2023
BPH 3251	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	24/01/2023	31/01/2023	31/01/2023
BPH 2313	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	31/01/2023	07/02/2023	14/02/2023
BPH 3251	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	31/01/2023	07/02/2023	14/02/2023
BPH 3151	Ross And Wilson Anatomy And Physiology In Health And Illness	Waugh, A. / Grant, A.	14/02/2023	21/02/2023	17/02/2023
BPH 3105	Pharmaceutics - I	Mehta, R. M.	17/02/2023	24/02/2023	02/03/2023
BPH 1634	Pharmaceutical Inorganic Chemistry	Kasture, A. V. / Wadodkar, S. G.	17/02/2023	24/02/2023	02/03/2023
BPH 3212	A Practical Book of Pharmaceutical Inorganic Chemistry	Gupta, J.	02/03/2023	09/03/2023	16/03/2023
BPH 2287	Text Book Of Pharmaceutics	Gaud, R. S. / Yeole, P. G.	24/03/2023	31/03/2023	27/03/2023
BPH 3256	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	27/03/2023	03/04/2023	08/04/2023
BPH 3041	Communication Skills	Arora, P.	27/03/2023	03/04/2023	08/04/2023
BPH 3119	Pharmaceutics - 2	Mehta, R. M.	04/05/2023	11/05/2023	08/05/2023
BPH 1148	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	04/05/2023	11/05/2023	08/05/2023
BPH 1148	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	08/05/2023	15/05/2023	10/05/2023
BPH 3265	Communication skill	Kalshetti, P. / Sharma, A. K.	10/05/2023	17/05/2023	12/05/2023
BPH 450	Biochemistry	Satyanarayan, U.	29/05/2023	05/06/2023	11/06/2023

Total Titles Issued : **16**

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Member No	Roll No	Member Name	Department	Category	Admission Date
6,891	6891	Sabale Pranali Jeevan	B Pharm	Student	18/01/2023
Acc No	Title	Authors	Issue Dt	Exp. Dt	Return Dt
BPH 1256	Essentials Of Pharmacotherapeutics	Barar, F. S. K.	25/01/2023	01/02/2023	25/01/2023
BPH 3256	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	25/01/2023	01/02/2023	31/01/2023
BPH 53	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	25/01/2023	01/02/2023	31/01/2023
BPH 3256	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	31/01/2023	07/02/2023	07/02/2023
BPH 53	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	31/01/2023	07/02/2023	07/02/2023
BPH 1605	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	08/02/2023	15/02/2023	15/02/2023
BPH 2989	Pharmaceutical Inorganic Chemistry	Kasture, A. V. / Mahadik, K. R.	02/03/2023	09/03/2023	10/03/2023
BPH 2989	Pharmaceutical Inorganic Chemistry	Kasture, A. V. / Mahadik, K. R.	10/03/2023	17/03/2023	14/03/2023
BPH 47	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	10/03/2023	17/03/2023	14/03/2023
BPH 2990	Pharmaceutical Inorganic Chemistry	Kasture, A. V. / Mahadik, K. R.	06/04/2023	13/04/2023	13/04/2023
BPH 2322	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	06/04/2023	13/04/2023	13/04/2023
BPH 2990	Pharmaceutical Inorganic Chemistry	Kasture, A. V. / Mahadik, K. R.	13/04/2023	20/04/2023	20/04/2023
BPH 2322	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	13/04/2023	20/04/2023	20/04/2023
BPH 2321	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	08/05/2023	15/05/2023	10/05/2023
BPH 3259	Communication skill	Kalshetti, P. / Sharma, A. K.	10/05/2023	17/05/2023	12/05/2023
BPH 2879	Biochemistry	Kulkarni, A.	17/05/2023	24/05/2023	24/05/2023
BPH 2879	Biochemistry	Kulkarni, A.	24/05/2023	31/05/2023	29/05/2023

Total Titles Issued : **17**

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Yashoda Technical Campus**Sr. No 242 / 1, V.N. Road, Wadhe, NH 4, Satara 415011****Member History Category Student From Date 01/06/2022 To 30/05/2023**

Member No	Roll No	Member Name	Department	Category	Admission Date
6,892	6892	Sonwalkar Priyanka Dattatray	B Pharm	Student	18/01/2023
Acc No	Title	Authors	Issue Dt	Exp. Dt	Return C
BPH 1716	Ross And Wilson Anatomy And Physiology In Health And Illness	Ross &. Willson	23/01/2023	30/01/2023	30/01/2023
BPH 3088	Pharmaceutics - I	Mehta, R. M.	23/01/2023	30/01/2023	30/01/2023
BPH 1716	Ross And Wilson Anatomy And Physiology In Health And Illness	Ross &. Willson	30/01/2023	06/02/2023	06/02/2023
BPH 3252	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	06/02/2023	13/02/2023	11/02/2023
BPH 47	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	07/02/2023	14/02/2023	13/02/2023
BPH 3251	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	15/02/2023	22/02/2023	01/03/2023
BPH 3251	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	01/03/2023	08/03/2023	11/03/2023
BPH 3251	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	11/03/2023	18/03/2023	20/03/2023
POL 460	Mrutunjai	Savant, S.	21/03/2023	28/03/2023	29/03/2023
BPH 3254	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	21/03/2023	28/03/2023	29/03/2023
BPH 2839	A Handbook Of Practical Chemistry Inorganic And Organic Chemistry	Mahadik, K. R.	29/03/2023	05/04/2023	05/04/2023
BPH 3122	Pharmaceutics - 2	Mehta, R. M.	08/04/2023	15/04/2023	13/04/2023
BPH 3258	Communication skill	Kalshetti, P. / Sharma, A. K.	08/04/2023	15/04/2023	13/04/2023
BPH 3122	Pharmaceutics - 2	Mehta, R. M.	13/04/2023	20/04/2023	20/04/2023
BPH 3258	Communication skill	Kalshetti, P. / Sharma, A. K.	13/04/2023	20/04/2023	20/04/2023
BPH 3258	Communication skill	Kalshetti, P. / Sharma, A. K.	20/04/2023	27/04/2023	27/04/2023
BPH 3258	Communication skill	Kalshetti, P. / Sharma, A. K.	27/04/2023	04/05/2023	04/05/2023
BPH 2316	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	04/05/2023	11/05/2023	10/05/2023
BPH 3107	Pharmaceutics - 2	Mehta, R. M.	04/05/2023	11/05/2023	10/05/2023
BPH 1042	Biochemistry	Satyanarayan, U. / Chakrapani, U.	29/05/2023	05/06/2023	05/06/2023

Total Titles Issued : **20**

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Member No	Roll No	Member Name	Department	Category	Admission Date	
6,893	6893	Doshi Arya Sachin	B Pharm	Student	18/01/2023	
Acc No	Title	Authors	Issue Dt	Exp. Dt	Return C	
BPH	3253	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	24/01/2023	31/01/2023	31/01/21
BPH	1148	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	24/01/2023	31/01/2023	27/01/21
BPH	496	Principles Of Anatomy And Physiology	Tortora	27/01/2023	03/02/2023	27/01/21
BPH	493	Principles Of Anatomy And Physiology	Tortora	27/01/2023	03/02/2023	31/01/21
BPH	3253	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	31/01/2023	07/02/2023	07/02/21
BPH	493	Principles Of Anatomy And Physiology	Tortora	31/01/2023	07/02/2023	07/02/21
BPH	3545	Pharmaceutical Chemistry - Inorganic: Vol I	Chatwal, G. R.	07/02/2023	14/02/2023	11/02/21
BPH	3253	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	07/02/2023	14/02/2023	11/02/21
BPH	1622	Pharmaceutical Inorganic Chemistry	Kasture, A. V. / Wadodkar, S. G.	11/02/2023	18/02/2023	14/02/21
BPH	3546	Pharmaceutical Chemistry - Inorganic: Vol I	Chatwal, G. R.	01/03/2023	08/03/2023	06/03/21
BPH	3208	A Practical Book of Pharmaceutical Inorganic Chemistry	Gupta, J.	02/03/2023	09/03/2023	06/03/21
BPH	3252	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	06/03/2023	13/03/2023	16/03/21
BPH	53	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	06/03/2023	13/03/2023	16/03/21
BPH	3255	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	20/03/2023	27/03/2023	27/03/21
BPH	53	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	24/03/2023	31/03/2023	08/04/21
BPH	3255	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	27/03/2023	03/04/2023	29/03/21
BPH	3209	A Practical Book of Pharmaceutical Inorganic Chemistry	Gupta, J.	29/03/2023	05/04/2023	03/04/21
BPH	3254	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	03/04/2023	10/04/2023	10/04/21
BPH	53	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	08/04/2023	15/04/2023	18/04/21
BPH	3254	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	10/04/2023	17/04/2023	18/04/21
BPH	3254	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	18/04/2023	25/04/2023	27/04/21
BPH	3254	Pharmaceutics - I	Sharma, D. K. / Chaudhari, S. P	27/04/2023	04/05/2023	08/05/21
BPH	1147	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	27/04/2023	04/05/2023	08/05/21
BPH	1147	Pharmaceutical Analysis : Vol 1	Kasture, A. V. / Mahadik, K. R.	08/05/2023	15/05/2023	10/05/21
BPH	758	Biochemistry	Satyanarayan, Chakrapani	29/05/2023	05/06/2023	05/06/21

Total Titles Issued : 25



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Member No	Roll No	Member Name	Department	Category	Admission Date
6,971	6971	Kamble Meera Uttam	M Pharm	Student	20/01/2023

Acc No	Title	Authors	Issue Dt	Exp. Dt	Return Dt
MPH 850	Novel Drug Delivery System	Baviskar	31/01/2023	07/02/2023	06/02/2023
BPH 3187	Instrumental Methods Of Chemical Analysis	Chatwal, G. R. / Anand, S. K.	31/01/2023	07/02/2023	06/02/2023
MPH 117	Pharmaceutical Analysis-2	Kar, A.	06/02/2023	13/02/2023	09/02/2023
MPH 500	Advances In Drug Delivery Vol- 1	Rao, Y. M. / Jithan, A. V.	06/02/2023	13/02/2023	14/02/2023
BPH 2430	The Theory And Practice Of Industrial Pharmacy	Khar, R. K. / Vyas, S. P.	11/02/2023	18/02/2023	20/02/2023
MPH 1198	Drug Regulatory Affairs	Singh, G.	02/03/2023	09/03/2023	08/03/2023
MPH 500	Advances In Drug Delivery Vol- 1	Rao, Y. M. / Jithan, A. V.	02/03/2023	09/03/2023	08/03/2023

Total Titles Issued : 7



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Member No	Roll No	Member Name	Department	Category	Admission Date
6,970	6970	Kamble Vishakha Vinay	M Pharm	Student	20/01/2023

Acc No	Title	Authors	Issue Dt	Exp. Dt	Return C
BPH 3303	A Text Book of Modern Pharmaceutical Analytical Techniques	Barhate, S. D.	10/02/2023	17/02/2023	22/02/2023
MPH 329	Instrumental Methods Of Analysis	Gray, N. / Calvin, M.	01/03/2023	08/03/2023	13/03/2023
MPH 105	Pharmacology	Harvey, R. A. / Champe, P. C.	27/03/2023	03/04/2023	06/04/2023

Total Titles Issued : 3



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Yashoda Technical Campus**Sr. No 242 / 1, V.N. Road, Wadhe, NH 4, Satara 415011****Member History Category Student From Date 01/06/2022 To 30/05/2023**

Member No	Roll No	Member Name	Department	Category	Admission Date	
6,974	6974	Kamble Surdesb Dattatray	M Pharm	Student	20/01/2023	
Acc No	Title	Authors	Issue Dt	Exp. Dt	Return C	
MPH	70	Screening Methods In Pharmacology Vol I	Turnrer	23/01/2023	30/01/2023	24/01/21
MPH	582	Fundamental Of Experimental Pharmacology	Ghosh, M. N.	23/01/2023	30/01/2023	24/01/21
MPH	99	Clinical Pharmacology Review	Saif	24/01/2023	31/01/2023	25/01/21
MPH	1059	Pharmacology: An Illustrated Review	Simmons, M. A.	24/01/2023	31/01/2023	25/01/21
MPH	598	Integrated Pharmacology	Page, C. / Curtis, M.	20/02/2023	27/02/2023	22/02/21
DPH	1054	Concise Organic Pharmaceutical Chemistry - 2	Mahadik, K. R. / Kuchekar, B. S.	20/02/2023	27/02/2023	22/02/21
MPH	1167	A Text Book Of Pharmacology - 1	Kaushik, M.	02/03/2023	09/03/2023	16/03/21
H	752	Goals : Setting & Realisation	Leap	02/03/2023	09/03/2023	03/03/21
MPH	795	Pathophysiology	Bodhankar, S. L. / Vyawahare, N. S.	03/03/2023	10/03/2023	16/03/21
DPH	1293	Human Anatomy & Physiology	Bhise, S. B. / Yadav, A. V.	23/03/2023	30/03/2023	28/03/21
DPH	162	Pharmacology & Toxicology	Yadav, A. V.	23/03/2023	30/03/2023	28/03/21
MPH	1027	Essentials Of Medical Pharmacology	Tripathi, K. D.	28/03/2023	04/04/2023	29/03/21
DPH	981	Pharmaceutical Jurisprudence	Kuchekar, B. S.	10/04/2023	17/04/2023	17/04/21
BPH	1779	Essentials Of Medical Pharmacology	Tripathi, K. D.	10/04/2023	17/04/2023	17/04/21
DPH	981	Pharmaceutical Jurisprudence	Kuchekar, B. S.	17/04/2023	24/04/2023	17/04/21
BPH	1779	Essentials Of Medical Pharmacology	Tripathi, K. D.	17/04/2023	24/04/2023	20/04/21
BPH	3367	Pharmacology - 2	Gaikwad, R. P.	17/04/2023	24/04/2023	20/04/21
DPH	77	Biochemistry	Kulkarni, M. V. / Thonte, S. S.	24/04/2023	01/05/2023	03/05/21
D	1595	Hospital And Clinical Pharmacy	Yadav, A. V.	24/04/2023	01/05/2023	03/05/21
BPH	1784	Essentials Of Medical Pharmacology	Tripathi, K. D.	03/05/2023	10/05/2023	11/05/21
MB	2682	MPSC Prashnsanch 21000	Dahale, S.	11/05/2023	18/05/2023	13/05/21

Total Titles Issued : 21



[Signature]
DIRECTOR
 Yashoda Technical Campus
 Satara

Yashoda Technical Campus**Sr. No 242 / 1, V.N. Road, Wadhe, NH 4, Satara 415011****Member History Category Student From Date 01/06/2022 To 30/05/2023**

Member No	Roll No	Member Name	Department	Category	Admission Date
6,994	6994	Sabale Monika Vikas	M Pharm	Student	01/02/2023
Acc No	Title	Authors	Issue Dt	Exp. Dt	Return Dt
BPH 3191	Instrumental Methods Of Chemical Analysis	Chatwal, G. R. / Anand, S. K.	06/02/2023	13/02/2023	16/02/2023
BPH 897	Biotechnology & Fermentation Process	Disouza, J. I. / Killedar, S. A.	06/02/2023	13/02/2023	16/02/2023
MPH 577	Controlled Drug Delivery	Vyas, S. P. / Khar, R. P.	08/04/2023	15/04/2023	29/04/2023
BPH 710	Instrumental Methods Of Chemical Analysis	Chatwal, G. R. / Anand, S. K.	08/04/2023	15/04/2023	17/04/2023

Total Titles Issued : 4



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Major Project and Internship related Information for MCA-II SEM-III

A. Y 2022-2023

Roll No.	Student Name	Guide Name	Internship Company Name	Designation/Post/Role In Project	Project Name
1	Bagwan Sana Rafik	Dr. S.P. Jadhav	i-soft Software Solution	Developer	Sai Vishwa Pavor Blocks
2	Bhandari Manasi. V		ECS	Project Trainee	Matrimonial Web Application
3	Bhingardeve Priyanka.S		ECS	Project Trainee	Student Feedback System
4	Madhur Borate	Dr. S.P. Jadhav	Innovation soft solutions	Own project in help of faculty members	Peacock Allied product Pvt. Ltd
5	Chougule Shivani Vilas		ECS	project Trainee	Resort Management System
6	Harshada Shrikant Desai		Innovation soft solution	Jr.developer	Hotel Anupama lodging and restaurant
7	Deshmukh Rutuja .S	Dr. S.P. Jadhav	ECS	Project Trainee	Employee Management System
8	Omkar Namdev Devade		VB Digatech	Web Developer	Safex Gloves
9	Shubham Sadashiv Dhage		Atidiv Pvt Ltd	Team Lead- Operations	DarwinBox
10	Gandlawar Sushant. M	Dr. S.P. Jadhav	Impact Digatech Solution Pvt. Ltd.	Developer	School Portal
11	Vikas Chandrakant Gavali		Glabsotech	Software developer	Help Desk
12	Ghadage Shivani Ramesh		Pie infocomm,pune	Junior developer	Random Password Generator
13	Ghadge Prajakta.M	Dr. S.P. Jadhav	ECS	Project Trainee	Student Performance System
14	Rutuja Vishnu Gote		Innovation	Junior developer	Panachum music
15	Dattatray Apparao Gund		Vibrant Mind's PVT LTD	Team Mamber	Not complete
16	Gunjane Sayali Dilip	Prof. S.V.Thorat	ECS	Project Trainee	Cropify
17	Ajay Anil Jadhav		Acme infovision system private limited, satara	Software developer	Acme point of sale mobile Application
18	Jadhav Akshay Arjun		Innovation Soft. Solutions	Developer	Shree Hari Fashion
19	Arati Maruti Jadhav	Prof. S.V.Thorat	ECS software technologies Pvt limited Karad	Team member	Oral Cancer detection using Machine Learning
20	Jadhav Sneha Sanjay		ECS	Project Trainee	Online course registration system



21	Jadhav Vrushali Diip
22	Swapnali Ravindra Joshi
23	Kadam Kajal Vilas
24	Kadam Pratiksha Narayan
25	Karche Rushikesh.S
26	Arati Sunil Kasurde
27	Khot Sagar Narayan
28	Kore Pratik Prakash
29	Mayuresh Jaywant lohar
30	Lokhande Vijay Balu
31	Mahadik Pratiksha Sunil
32	Mali Gurdas Ramdas
33	Mali Kiran Kishor
34	Mohite Vijaya Mahendra
35	Arshad Mulani
36	Nagulkar Pragati Vishwanath
37	Rucha Jayantkumar Nikam
38	Shubham Anil Nikam
39	Palkar Dhiraj Suresh
40	Panhale Ajay Narayan
41	Panhale Vijay Narayan

Prof. S.S. Jadhav

ECS	Project Trainee	Weather Monitoring System
Pie Infocomm	Developer	Password manager website
ECS software technologies limited.	Project Trainee	Tourism Management System
Ecs	Developer	Digital Kolhapur----- Business Portfolio Website
Excellent Technology	Developer	Rush Hour Fitness Club
Innovation soft solution	Junior developer	Suyog development corporation
i-soft Software Solution	Developer	Customer Relationship Management
ECS	Project Trainee	Stock Market Price Prediction
ECS software technologies Pvt limited	Junior developer	Covid19 Face Mask Detection System
Innovation software solutions	Developer	Madhumnita Cultural Academy
Cyber Success	Developer	Sales and Enventory Management system
Compare Computers	Developer	Extreme Services
Innovation Soft Solutions	Developer	Siddhi Automobiles web Application
ECS software technologies Pvt limited	Project trainee	Crime Reporting System
Innovation Soft Solutions pvt ltd	Developer	Star Edu Smart E-Learning
Pie Infocom	Junior Developer	Online Stationary Shop
Acme infovision Pvt Ltd satara	Software developer	E-campus
Artronics Infotech Pvt Ltd	Dot Net Developer	Dynalog
Infobasts Services	Developer	Invoice Management System
ECS	Developer	HRMS
ECS	Developer	inventory management system



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Yashoda Technical Campus
Satara

42	Paralkar Shraddha Sanay
43	Harshal Gajanan Patil
44	Patil Kajal Sanjay
45	Patil Kunal Yashawant
46	Patil Swapnali Sanjay
47	Pawar Pavan Bhaskar
48	Pawar Priyanka Virendra
49	Phadatare Akshay.D
50	Potdar Akanksha Satish
51	Surajkumar Rajak
52	Salunkhe Prerna Sambhaji
53	Salunkhe Vishakha Nitin
54	Sankpal Akshay Vijay
55	Aliya Shahid Shaikh
56	Pooja Sunil Shevate
57	Shinde Dipali Shankar
58	Shinde Nilam Rajkumar
59	Priya Balu Shinde
60	Shinde Sanket Sujay

Prof. P.S. Gade

Prof. V.V.Kadam

ECS Software Technologies PVT.LTD. Karad.	Developer	Driver Drowsiness detection System using Machine Learning
ECS	Project Trainee	Inmate Wellness and Supervision Report Analysis
Mohit Infotech	Project Trainee	Water billing management system
ECS	Project Trainee	Cyber security using machine learning
ECS	Developer	Face Recognition System
i-soft software solutions	Intern	Sai Pavors and blocks
Ajaspire Technologies	developer	Sai Mart Online Shopping
i-soft software solutions	Web develop	Customer Relationship Mangement
Impact Digitech Solutions Pvt Ltd	We develop	Online school living and bonafide certificate
Maxgen technologies pvt.Ltd pune	Software Developer	Mehta Sales (Admin Modul)
ECS	Project Trainee	Jewellery Shop Management System
i-soft software solution	Developer	E-Clinic Platform System
Innovations It solution Ltd ,satara	The project is done by me by the help of faculty working in innovation	All india handloom
Maxgen technologies pvt. Ltd.	Software developer	Mehta sales (customer module)
ECS	Project Trainee	Online Furniture Shop Management
ECS	Project Trainee	Milk Dairy Management System
Innovation	Junior Developer	Orange mobile shoppe
Cpmicare Computers	Developer	Extreme Services



61	Suraj Sambhaji Shinde	Innovation soft solutions	Developer	NB SPORTS
62	Shivankar Chetan Sitaram	i-soft Software Solution	Developer	E-Clinic Platform System
63	Madhusudan Tanaji Surve	ECS	Jr. Developer.	Reversible Data hiding in Encrypted Images.
64	Suryawanshi Prajakta.M	ECS	Project Trainee	E-Learning System
65	Rajesh Prakash Suryawanshi	Excellent Technology	Developer	Infulent - Talent Hub
66	Sutar Shubham Govind	Excellent Technology	Developer	Infulent - Talent Hub
67	Rasika vishnu tapase	ECS Software Technologies PVT.LTD. Karad.	Developer	Long Tail Object Detection Using Python --
68	Nikita Rajaram Waydande	Innovation	Junior Developer	Lucky food hub




DIRECTOR

Yashoda Technical Campus
Satara

H. O. D.
YSPM's YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MCA



Date: 26.08.2022

To,
Mr. Ajay Anil Jadhav,
Yashoda Technical Campus,
Satara

Dear Ajay,

With reference to your application we are pleased to allow you for Internship in our company for the period of 2 months i.e. from 01.09.2022 to 31.10.2022. During this period you will work on POS Mobile Application.

We look forward to your joining on 1st September'2022. Please confirm your acceptance by 31st August'2022.

Yours faithfully,

For Acme Infovision Systems Pvt. Ltd.



Wesli
DIRECTOR
Yashoda Technical
Satara

Acme Infovision Systems Pvt. Ltd.
Campus No./Date. 95/26.8.22
Page No. 4

Date: 24 / 08 / 2022

To,
The Director/Principal,
Yashoda Technical Campus, Satara

Sub: Joining Report

Respected Sir,

I *Rutuja Vishnu Gote* have joined for the training from for the Project Work to be carried out.

I would be carrying out project work under the guidance and supervision of Mrs. Gulnar Samad Inamdar.

I shall join the college immediately after completion of my training on 25/11/2022 without fail.

Innovation Soft Solutions

Inamdar
Proprietor

Gote
(Name & signature of the Student)



Seal of Organization

(Name & Signature of Industry Guide)



Wesli
DIRECTOR
Yashoda Technical Campus
Satara



i-Soft Software Solution

• Web Development • ios/Android App. Development • Software Development • Customer Support • Training

Date: 27 - 08 - 2022

To,
Miss. Potdar Akanksha Satish
Yashoda Technical campus , Satara.

Dear,

In reference to your application we would like to congratulate you on being selected for internship with **i-Soft Software Solution, Satara**. Your training is scheduled to start effective of 29 August 2022. All of us as i-Soft Software Solution are excited that you will be joining our team!

As such, your internship will include training / orientation and focus primarily on learning and developing new skills and gaining a deeper understanding of concepts through hands-on application of the knowledge you learned in class.

Again, congratulations and we look forward to working with you.

Thanks with regards,

From i-Soft Software Solution

Authorized Signatory



For More Details Contact : 530/B, Rohan Heights, Opp. YC College, Satara. ☎ 9145540604
website : www.i-softsolution.co.in E-Mail : sales@i-softsolution.co.in



DIRECTOR
Yashoda Technical Campus
Satara



Address : A/P Pargaon-Khandala, Tal.Khandala, Dist Satara, 412802
Email : sintrado.technologies@gmail.com
Contact : +91 9158163285
Website : www.sintrado.com

Technologies

Date : 15.04.2022

Internship Offer Letter

Dear Mr.Laxman Jagannath More,

Sintrado Technologies is pleased to offer you an educational internship opportunity as a web developer programmer intern.

As you will be receiving academic credit for this position, you will not be paid. Additionally, students do not receive benefits as part of their internship program.

For this position, your major duties will include system analysis, design, programming, and documentation. Your schedule will be approximately per week beginning 15/04/2022.

Please review, sign and return to confirm acceptance, no later than close of business on 15/04/2022.

Congratulations and welcome to the team!

Sincerely,

For Sintrado Technologies
[Signature]
15/04/22
Proprietor

Mr.Digvijay Vibhute.

For Sintrado Technologies



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara

Date: 15th Jan 2022

To,

Mr. Amit Yashwant Jagdale

Yashoda Technical Institute of Science,

Satara

Subject: Internship

Dear Amit,

This is in response to your application for internship with Fullstack Guru IT Solutions Pvt Ltd. We would like to extend congratulations on your selection for internship for the position of "Fullstack Java Developer" with us. Your internship will start from 17th Jan 2022 and will complete on 15th July 2022. You will require to report Mr. Kalpesh Chopade on your date of joining. We are looking forward to have you work with us.

During your internship we will help you to understand how to apply the theoretical concepts into practical work. We will happy to train you to learn new skills which are helpful in professional settings. As an Intern, you are not the company's employee, and therefore; you will not receive any compensation of any kind. You understand that participating in Internship program is not an offer of employment.

Once again, congratulation to you on your selection and all the best for your education.

Regards,

Fullstack Guru IT Solutions Pvt. Ltd.





DIRECTOR

FULLSTACK GURU IT SOLUTIONS PVT. LTD.
A-85, 4th Floor, Shri Ganesh Plaza, C-1, Yashoda Technical Campus Satara - 415005.
Contact No. 81111 SATARA | 98759 | www.fullstackguru.co

Date: 20th Dec, 2021

INTERNSHIP COMPLETION LETTER

(TO WHOMSOEVER IT MAY CONCERN)

This is to certify that **Ms. Prajakta Lahu Kadam**, MCA student of Yashoda Technical Campus, Satara has completed Project work titled "**Café Management System**" well within time frame using JAVA Technology starting from **15-Oct-2021 to 20-Dec-2021** under the guidance and supervision of Mr. Sandeep Chatuphale, "**CODER TECHNOLOGIES**" (division of **SQUAD INFOTECH PVT. LTD.**)

During the time of her tenure, we found her extremely resourceful in all the technologies that she is competent. We wish her all the success in her future endeavors.

SQUAD Infotech Pvt. Ltd. does not bear any legal implications towards issuance of this letter.

For SQUAD Infotech Pvt. Ltd.



Authorized Signatory



DIRECTOR
Yashoda Technical Campus
Satara

Certificate

This is to certify that Shinde Ashlesha Rajendra placed at Innovation Soft Solutions for Internship in Online Home Appliances Shop from 1 st February 2022 to 31 st July 2022. During the period of Internship till the date she has maintained good record of attendance and took interest in her training.

Innovation Soft Solutions
Anandkar
Proprietor



Date : 1st August 2022



To,
Shinde Ashlesha Rajendra
Department of MCA
Yashoda Technical Campus, Satara

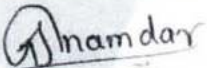
Dear Ashlesha,

In reference to your application we would like to congratulate you on being for internship with Innovation Soft Solutions bases at SATARA. Your training is scheduled to start effective from 1 Feb. 2022 for a period of 6 months. All of us at Innovation Soft Solutions are excited that you will be joining our team.

As such, your internship will include training / orientation and focus primarily on learning and developing new skills and gaining a deeper understanding of concepts through hand on application of the knowledge you learned in class.

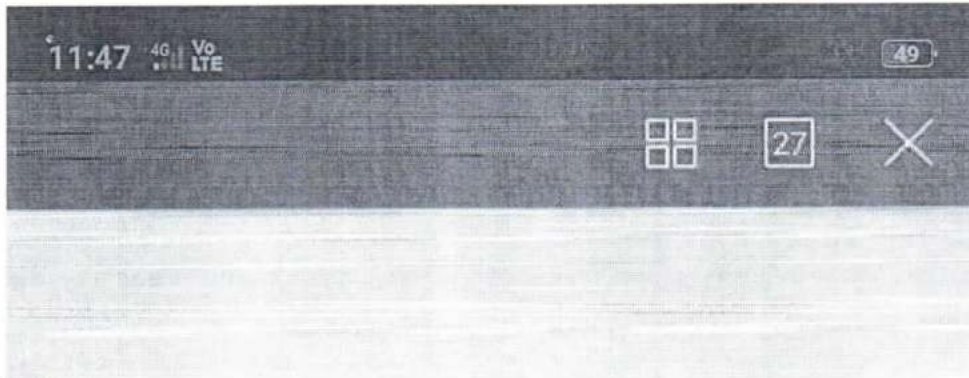
The project details and technical platform will be shared with you on or before commencement of training.

Again, congratulations and we look forward to working with you.

From,
Innovation Soft Solutions

Proprietor
(Prop. Guinar S. Inamdar)




DIRECTOR
Yashoda Technical Campus
Satara



NMSKAAR INFOTECH

www.nmskaar.com

Date: - 08/04/2022

INTERNSHIP OFFER LETTER

Dear Komal Sonawane,

NMSKAAR INFOTECH is pleased to offer you an educational internship opportunity as a "Junior Software Tester" intern. This position is located in Satara, Maharashtra.

As you will be receiving academic credit for this position, you will not be paid. Additionally, student does not receive benefit as part of the internship program.

For this position, your major duties will include to learn how to test website / Software by using different tools.

Congratulations and welcome to the team!

Sincerely



HR incharge

(Vaishnavi Chavan)

I accept the above offer, and will begin on 11/4/2022

-----/-----

Signature

Date



706, Koyana Society, Sadar Bazar, Khed Road, Satara. 415001

+91 888 883 0536 / +91 888 883 6463

@support@nmskaar.com / nmskaar.business@gmail.com



Tools



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DIRECTOR
Yashoda Technical Campus
Satara



+91 9637 69 5151
media.digihub@gmail.com
www.digihubmedia.in

Date :16/04/2022

INTERNSHIP LETTER

Name : Mr. Sahil Babasaheb Mali
Address: A/p Malgaon Tal. Miraj, Sangli

Dear Sahil,

It is my pleasure to offer you an employee-in-training appointment as a Web Developer intern in Digihub Media managers. Your training is scheduled to start effective 11 April 2022 for period of 6 months. All of us at Digihub Media managers are excited that you will be joining our team!

Thank you,
Sincerely

Mr. Rohitkumar Sinde



DIRECTOR

Yashoda Technical Campus
701, 6th floor, Dangar patil empire, near navale
bridge, Vadgaon bk Pune - 411041



**Yashoda Technical Campus, Faculty of MCA, Satara,
Research Paper Details (2022-23)**

Title of Paper	Name of the Author/s	Department of the Teacher	Name of Journal	Year of Publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		
						Link to website of the	Link to listed in	
	Pratiksha Mahadik, Mansi Bhandari, Prof. Snehal Jadhav	MCA	IJRASET	2022-23	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/research-paper/dairy-farm	other
Green Computing for Internet Of Things	Harshal Gajanan Patil, Rasika Vishnu Tapase, Asst.prof.P.S.Gade,	MCA	IRJET	2022-23	2395-0056	https://www.irjet.net/	https://www.irjet.net/IRJET-et/archives/V9/i12/	other
Green Computing for Internet Of Things		MCA	IRJET	2022-23	2395-0056	https://www.irjet.net/	https://www.irjet.net/IRJET-.com/best-journal/bluetooth-chat-an-android-	other
An overview of Bluetooth Technology and its communication application	Prof. Vanmala V.Kadam	MCA	IJRASET	2022-23	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/best-journal/bluetooth-chat-an-android-	other
Virtual Smart Phones	Prof.Pranjali S.Gade	MCA	IJRASET	2022-23	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/best-journal/bluetooth-chat-an-android-	other
Virtual Smart Phones	Prof.S.S.Jadhav	MCA	IJSER	2022-23	2229-5518	https://www.ijser.org/		other
Virtual Smart Phones	Dr.Prof.S.P..Jadhav	MCA	IJSER	2022-23	2229-5518	https://www.ijser.org/		other
Blue Brain Technology	V.Kadam	MCA	IJRASET	2022-23	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/best-journal/bluetooth-chat-an-android-	other



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the 5G Network	V.Kadam	MCA	IRJET	2022-23	2395-0072	https://www.irjet.net/	https://www.irjet.net/	et/archives/V10/i1/	other
the 5G Network	Prof.S.S.Jadhav	MCA	IRJET	2022-23	2395-0072	om/	https://www.irjet.net/	et/archives/V10/i1/	other
its Advantages	Prof.Shweta Thorat	MCA	IJRASET	2022-23	2321-9653	https://www.irjet.net/	https://www.irjet.net/	.com/best-journal/a-	other
Computing in the	Asst.Dr.S.P.Jadhav	MCA	IRJET	2022-23	2395-0072	https://www.irjet.net/	https://www.irjet.net/	et/archives/V10/i1/	other
Computing in the	Asst.Prof.S.V.Thorat	MCA	IRJET	2022-23	2395-0072	https://www.irjet.net/	https://www.irjet.net/	et/archives/V10/i1/	other
based Intelligent	V.Kadam	MCA	IRJET	2022-23	2395-0072	https://www.irjet.net/	https://www.irjet.net/	et/archives/V9/i12/	other
based Intelligent	Prof.S.S.Jadhav	MCA	IRJET	2022-23	2321-9653	om/	om/	.com/best-	other
Robotics: Social Robot	V.Kadam	MCA	IJRASET	2022-23	2321-9653	om/	om/	.com/best-	other
Robotics: Social Robot	Prof.S.S.Jadhav	MCA	IJRASET	2022-23	2321-9653	om/	om/	.com/best-	other
Media	Prof.S.S.Jadhav	MCA	IJRASET	2022-23	2321-9653	om/	om/	.com/best-	other
W4-ET Technology	Prof.Shweta Thorat	MCA	IJRASET	2022-23	2321-9653	https://www.irjet.net/	https://www.irjet.net/	et/archives/V10/i1/	other
Internet	Asst.Prof.S.V.Thorat	MCA	IRJET	2022-23	2395-0072	om/	om/	.com/best-	other
Affecting Internet of	V.Kadam	MCA	IJRASET	2022-23	2321-9653	om/	om/	.com/best-	other
Affecting the National	Prof.Pranjali S.Gade	MCA	IJRASET	2022-23	2321-9653	https://www.irjet.net/	https://www.irjet.net/	et/archives/V9/i12/	other
Using Image processing	Asst.Prof.S.V.Thorat	MCA	IRJET	2022-23	2395-0072	https://www.irjet.net/	https://www.irjet.net/	et/archives/V9/i12/	other
Strengths	Prof.Pranjali S.Gade	MCA	IRJET	2022-23	2395-0072	https://www.irjet.net/	https://www.irjet.net/	et/archives/V9/i12/	other
Engineering and	Prof.S.S.Jadhav	MCA							


27/10/23

H. O. D.
YSPM's YASHGDA TECHNICAL CAMPUS, SATARA
FACULTY OF MCA




DIRECTOR
Technical Campus
Satara

Oral Cancer Detection Using Image Processing and Deep Neural Networks.

Vrushali Dilip Jadhav¹, Arati Maruti Jadhav², Asst.prof.S.V.Thorat³

¹Vrushali Dilip Jadhav, MCA YTC Satara

²Arati Maruti Jadhav, MCA YTC Satara

³Asst.prof.S.V.Thorat, Dept. of MCA, Yashoda Technical Campus, Maharashtra, India

Abstract—The paper proposes an accomplice revolutionary deep convolution neural network (DCNN) mixed with texture map for detection cancerous areas and staining the ROI for the duration of an unmarried version mechanically. The projected DCNN version carries 2 cooperative branches, specially accomplice better department to carry out carcinoma detection, and a decrease department to carry out linguistics segmentation and ROI marking. With the better department the community version extracts the cancerous areas, and additionally the decrease department makes the cancerous areas extra preciseness. To shape the alternatives inside the cancerous extra regular, the community version extracts the texture photos from the enter image. A window is then carried out to cipher the same old deviation values of the texture image. Finally, the excellent deviation values are accustomed assemble a texture map, that's partitioned into more than one patches and used due to the fact the laptop documents to the deep convolution community version. The tactic projected via way of means of this paper is called texture-map-primarily based totally department-collaborative community.

Keywords— Deep Neural Network, Image Processing, Oral Cancer, Texture Map.

1. INTRODUCTION

Oral Cancer is especially denoted as class of head and neck cancer includes major sub regions of the lip covering mouth cavity, and tubular cavity (National Institutes of Health, 2018; WHO, 2017), consisting of concerning eighty fifth of the class. Right off the bat, carcinoma could be a life-threat sickness because of the very fact that its precursor symptoms and warning signs might not be ascertained by the patients routinely as a result of that this sickness could chop-chop progress into malignant neoclassic disease stage at intervals brief amount Oral cavity cancers also are better-known to own a high repetition rate compared to different cancers. Therefore, AN in-depth exploration of either its staging or its grading is important for its prognostic treatment. quite ninetieth of cancers that occur within the remoras square measure squalors cell carcinomas (SCC). This cancer cluster is characterized by animal tissue squalors tissue differentiation and aggressive growth disrupting the basement membrane of the inner cheek region. Commonly, clinical procedures for prognosis and

treatment square measure evaluated on Tumor-Node-Metastasis (TNM) staging. However, a five-year survival report supported oral cancer reveals a prognosis rate of roughly thirty fifth to five hundredth guaranteeing quantitative microscopic anatomy grading of tumors, that comes with the in-depth study of assorted pathological aspects associated with SCC, as a additional advantageous

Method than growth staging for increasing malady survival rate. Hence, from a pathologist's point of read, providing precise histopathological identification within the context of multi-class grading is vital. This provides a principle to combat the problem by incorporating deep learning based malady identification or prediction strategies with clinical prospective that square measure hot analysis Oral SCC is

Morphologically classified into traditional, Well-differentiated, Moderately differentiated and poorly differentiated categories supported Brooker's system of microscopic anatomy grading. The cellular morphology highlight the growth displays a terribly minute microscopic anatomy distinction separating the 3 categories that square measure very exhausting to capture by the human eye. it's remained elusive thanks to its extremely similar microscopic anatomy options that even pathologists realize troublesome to classify. Although most oral SCCs square measure moderately differentiated, all of them have totally different distribute characteristics and implicate different prognosis, repetition rate and survival, and treatment management.. Therefore, with the expansion of care standards everywhere the world, it's necessary for AN overhaul of pathology, which might involve additional fast and accurate identification.

2. LITERATURE SURVEY

Oral cancer is that the commonest form of head and neck cancer worldwide, with associate degree calculable 377,713 new cases and 177,757 deaths in 2020 [1]. Surgery is that the usual primary treatment and customarily yields high treatment success, with overall survival rates reaching 75–90% within the early stages [2, 3]. However, over hour of the cases are diagnosed at a sophisticated stage and progress with high morbidity and mortality [2,4]. Considering the terrible incidence and mortality rates, carcinoma screening has been a very important a part of several aid programs, as



Study of Factors affecting the National Anonymously: Dark Web

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Abstract: This paper talks about how the dark web is utilized to genuine purposes just as to hide the noxious exercises or criminalism. The Dark Web is at the focal point of the discussion about whether online namelessness ought to be kept up despite the criminal behavior that it empowers. This paper will limit its degree by concentrating exclusively on the national contemplations of the Dark Web, and not those issues that dig into the domain of local law implementation. Drug dealing, firearms, fake products, unlawful erotic entertainment, and so forth these are issues that this paper characterizes as falling into the domain.

Keywords: Dark web, security, social media, cyber attacks

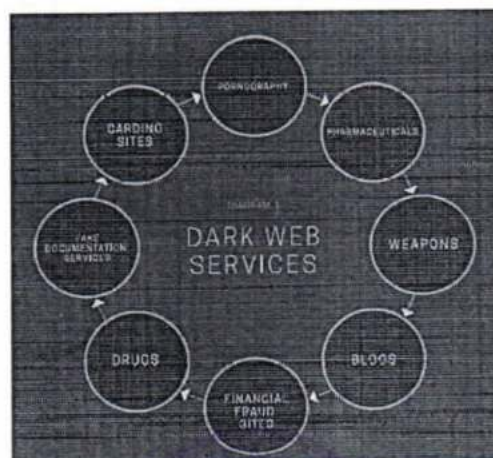
I. INTRODUCTION

The dark web frames a little piece of the profound web, the piece of the Web not recorded by web indexes, albeit here and there the term profound web is generally used to imply explicitly to the dark web. The dark Web is portion of reflective Web which has been intentionally enclosed, is blocked over ordinary Web programs. While having the network has associated the whole world readily available and has upset how tasks occur all through the world, some may contend that the web has brought more damage than anything else

Cyber attack targets are usually aimless: unselective, however in modern times, targeted attacks that too without any purpose are made. It is believed that such attacks are made for a specific purpose. In these present times, it is thus problematic to avoid or even stop all the cyber attacks, even when we have taken security measures. They are often same that they have a tendency to area unit in a very defense solely state of affairs. So as to beat this example, it is essential to foresee the cyber attacks and to involve applicable security methods ahead. It is essential to apply risk intelligence that permits this. In common, several aggressors share data and tools accessible for attacks in special societies on the dark web. This is the reason, it is supposed that there is huge volume of threat intelligence on web.

Thus by means of consuming the intelligence, we are able to observe cyberattacks ahead and develop a active defense.

Dark web excavation is a quickly developing area for research. Web mining systems are also utilized to distinguish as well as avoid dread pressures brought about by pirate terrorists everywhere throughout the world. Nowadays, these attacks ahead and develop a active defense .



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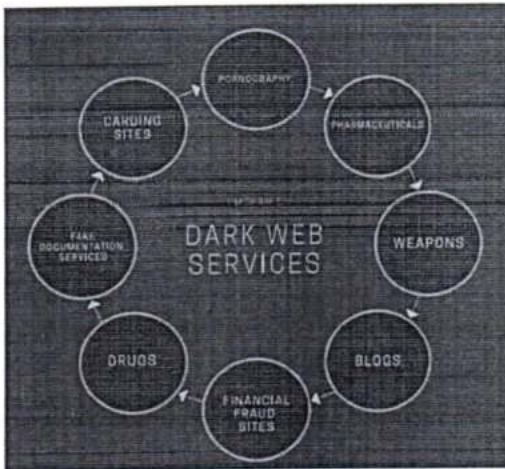
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The expression "social media" states that web boards that permit the trading of User-Generated Content. They incorporates different accessible correspondence stages, for example, gatherings and websites, content networks, for example, Youtube.com and Flickr.com, and internet business networks, for example, eBay.com and Amazon.com. The fundamental source of a lot of threat knowledge is the dark web gathering, the profound dark web discussion can more readily understand the intentions and exercises of illegal components. A deep understanding of these networks will incredibly help keep up cybersecurity and empower cybersecurity professionals to more readily comprehend their adversaries.

Dark web excavation is a quickly developing area for research. Web mining systems are also utilized to distinguish as well as avoid dread pressures brought about by pirate terrorists everywhere throughout the world. Nowadays, these terrorist tackles exist greatest issue intended for the humankind. These terrorists are individuals who plan, take an interest in, and accomplish some actions of terrorism


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Secure Desktop Computing In the Cloud

Priyanka Shankar Bhingardeve, Prajkta Mahendra Ghadge,
Asst.Dr.S.P.Jadhav, Asst.prof.S.V.Thorat.

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Dr.S.P.Jadhav, Prof.S.V.Thorat, Dept. of MCA Yashoda Technical Campus, Satara-415003

Abstract—

computation that employees perform on their desktop and the management of the desktop computing infrastructure to the cloud, the need for securing such cloud-hosted user computing tasks and environments become paramount. In this paper, we present Venia, a secure cloud-based desktop computing platform designed to protect against both external and internal threats. Accessible to end-users through a thin Remote Desktop Protocol (RDP) client Venia isolates end-user's applications and data into containers and subjects the interactions with and among the containers to security policies. Following a principle of least privilege, Venia security policies control user's access to containers, network and file system interaction of the containers, cross-container data sharing and also enables collection of detailed logs for auditing purpose. Venia has been deployed to a 3rd party test environment where it demonstrated that end-users can perform the tasks they need on a daily basis, without introducing greater risk to the overall organization, and its currently undergoing security and performance evaluation by an independent evaluation team.

1. INTRODUCTION

The next step within the trend of moving backend services and supporting computing infrastructure to the cloud, is to maneuver end-user computing and its supporting infrastructure to the cloud additionally. Cloud computing provides economy of scale, eliminates the headache of computer code and hardware management and maintenance, and permits on-demand scaling and pay as you utilize rating. Properly architected, moving end-user computation to the cloud will offer a security profit. A conscientious cloud seller can offer stronger perimeter protection, specialised employees, and established tools, techniques and procedures for handling security incidents than a typical enterprise will generally deploy. However, sharing machine

resources within the cloud presents a brand new set of security challenges for ensuring organization and even worse, users from completely different organizations cannot breach security to attain malicious objectives.

2. Related Work

Secure Desktop computing in the cloud

Current solutions for desktop computing within the cloud square measure based off of a Virtual Desktop Infrastructure (VDI) approach.

VDI could be a variety of virtualization wherever entire desktop solutions are hosted within the cloud, so accessed employing a skinny consumer, usually with RDP. One such technology is Horizon seven by VMWare. in hand with these solutions is their wholesale exporting of the desktop atmosphere to the cloud. While helping to modify the digital geographic point and providing a centralized management over resource and network access, these solutions still maintain the appliance primarily based security problems inherent in a very ancient desktop.

3. Design Goals And Approach

The main style goals for Venia were:

- Role-specific UCEs: UCEs for individual users ought to consist of role-specific application bundles, wherever a job defines that desktop applications and resources area unit required to perform a particular job connected operate. A single user might have multiple roles, presumably requiring use of applications from multiple operative systems (e.g., Linux and Windows) in a very single role, and resources will be shared among completely different roles.

- Enterprise-specific security management and auditing.

Secure Cloud Computing

Harshada Shrikant Desai¹, Arati Sunil Kasurde², Dr.S.P. Jadhav³, Asst.prof.S.S. Jadhav⁴

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ABSTRACT- It is nothing but way to deliver computing source in Cloud Computing. It ranges from data storage and processing to software i.e., customer relationship management systems, which is available instantly and in demand.

Manipulation, configuration and accessing is referred by Cloud Computing h/w & s/w source monitor. Online data storage, infrastructure and application is offered by it. In this research paper the researcher has discussed about the introduction part of the cloud computing, types of cloud computing. A research has also focus on Benefits limitation and future working of the cloud computing. In overall conceptual are discussion of cloud computing with the research has also focuses in future development.

1. INTRODUCTION

A social media is the depending with the cloud computing. cloud computing 'simple line meaning is transport of the computing with the service.

Types of Cloud Computing are as follows:

- Infrastructure as a service (IaaS)
- Platform as a service (PaaS)
- Software as a service (SaaS)

Cloud computing can interacts with networks it's rules and regulations which is joined to its role. So, to start with the, we have already listen the asset of knowing to code for cloud computing.

1.1. What are Cloud Computing Security?

Collection of security measures are designed to secure cloud-based infrastructure, data and application. The other name of Cloud Computing security is collection of security measures. The above ways assure user and device verification. In today's era there is high demand to work in Cloud Computing field.

1.1. Use of Cloud Computing:

CC allows to the access file, resources, data, files whenever we are not connected to network the cloud computing is allows to access to their network with the help of internet.

1.2. Types of cloud Computing:

Commonly using the cloud computing use cases:

- IaaS
- PaaS
- SaaS

1] IaaS: IaaS is nothing but the h/w as a service. the access are in many clients and source internet used with online paying System. IaaS is using three types of the cloud first is the public second is private and third one is hybrid cloud. The cloud computing is used for helps to changing clients in the requirements and services.

2] PaaS: it is the purchase online mode for available in this platform. This platform as a service in cloud service provider. this is the developing the developer platform application. there are many languages is available in this like a java, php, perl and so on.

3] SaaS: this application stands for software as a service. This application is also known as the requirement for software. and also, customer with relationship is the management system making a electronic devices.

2. 7 CASES IN CLOUD COMPUTING:

1. Infrastructure as a Service (IaaS)
2. Platform as a Service (PaaS)
3. Software as a Service (SaaS)
4. Hybrid cloud and multi cloud
5. Test and development
6. Reach Robotics
7. Big data analytics.

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REVIEW ARTICLE

Review on Microwave, The General purpose in Microwave Assisted Synthesis for Green Chemistry

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*Corresponding Author E-mail: jadhavaishwaryaa@gmail.com

ABSTRACT:

In this review we explain all the detailed information about Microwave assisted synthesis. Now a days the Microwave very much beneficial in to Microwave assisted synthesis reaction for green chemistry work by the various reactions. this is initially used by the save energy and rate of reaction is fast. Microwave synthesis capable of predicting many properties and rate of synthesis reaction is fast in small period of time to get from product. all type chemical reaction synthesis is also done by this microwave. various authors words on their subject by using this Microwave assisted synthesis. I show interest into microwave because of this is very beneficial for performing synthesis of reaction. In microwave various principals are added and this will be beneficial or helpful to guide scientist.

KEYWORDS: Microwave assisted synthesis, green chemistry, Microwave.

1. INTRODUCTION:

Green chemistry is defined as environmentally benign chemical synthesis. in that microwave is a general-purpose green chemistry for performing reaction in small period of time. Microwave initially started used in or released in 1986 by the groups of Gedye and Giguere/ Majetich although the use is microwave heating in chemical purpose can be back to 1950. And originates from scientist Gedye and Giguere started his research microwave synthesis in the using green chemistry. if focusses on a process whether carried out in industry or chemical laboratory. the reduced the use and generation of harmful substance or byproduct. Green chemical deals with environmentally for chemical synthesis to devise pathway for the prevention of pollution according to Paul T. Anastas¹

Table no: 1

Original author	Gedye and Giguere
Developers	America
Initial release	1946
Stable release back to chemical purpose	1950
Website	www.microwaveassistedsynthesis.com

We will use the microwave assisted synthesis in windows environment. microwave is capable for predicting many properties of metal catalysis and heating principle. all types chemical synthesis reaction including the following

- Basic principle of microwave assisted synthesis.
- Theoretical aspects of microwave dielectric heating.
- Microwave accelerated metal catalysis.
- Heterocyclic chemistry using microwave assisted approaches.
- Microwave assisted reduction.
- Microwave assisted multi component reactions.
- Integrating microwave assisted synthesis and solid supported reagents.
- Microwave assisted solid phase synthesis.
- Scale up of microwave assisted organic synthesis^{1,2}

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DOI: 10.52711/0974-4150.2022.00031



RESEARCH ON ESTERIFICATION REACTION UNDER, MICROWAVE ASSISTED SYNTHESIS OF BUTYL BENZOATE FOR GREEN CHEMISTRY

Aishwarya A. Jadhav, Ms. Rasika Purushottam Devale, Mr. Kaustubh Chandrakant Jagtap
Ms. Swapnali Dhananjay Patil

Department of B Pharmacy
Yashoda Technical Campus, Satara.

Abstract: In this research we explain all the detailed information about, Microwave assisted synthesis of Butyl Benzoate for esterification reaction in working green chemistry esterification reaction under Microwave assisted synthesis very much beneficial into assisted synthesis chemical reaction for green chemistry. Work by synthesis of butyl benzoate. This is initially used by the save energy and rate of reaction is fast. On this research work esterification reaction process of combining an organic acid (RCOOH) with and alcohol (ROH) to form Ester (RCOOR) and water. Some alcoholic groups are changes than chemical reaction resulting in formation least product butyl benzoate is ester obtained by esterification reaction, so alcoholic group are using n-Butanol and carboxylic group benzoic acid in the presence of conc. Sulfuric acid so, finally product butyl benzoate is forming an ester this synthesis microwave capable of predicting many properties and role of synthesis reaction is fast in small period of time to get form product. All type esterification chemical reaction synthesis is also done by microwave. Analyzed product by studying Thin Layer Chromatography. Various authors work on their subject by using this microwave assisted synthesis I show interest into microwave because of this is very beneficial for performing synthesis of butyl benzoate.

Keywords: esterification reaction Microwave assisted synthesis, green chemistry, Microwave, synthesis of butyl benzoate, Thin Layer Chromatography.

INTRODUCTION I

Green chemistry is defined as environmentally benign chemical synthesis of esterification reaction Microwave assisted synthesis in that microwave is a general-purpose green chemistry for performing organic synthesis reaction in small period of time and no purification necessary as compared to conventional heating method.[1] Microwave initially started used in or released in 1986 by the groups of Gedye and Giguere/ Majetich although the use is microwave heating in chemical purpose can be back to 1950. Esterification reaction Microwave assisted synthesis if focusses on a process whether carried out in industry or chemical laboratory. The reduced the use and generation of harmful substance or byproduct. On this research work esterification reaction process of combining an organic acid (RCOOH) with and alcohol (ROH) to form Ester (RCOOR) and water. Some alcoholic groups are changes than chemical reaction resulting in formation least product butyl benzoate is ester obtained by esterification reaction, so alcoholic group are using n-Butanol and carboxylic group benzoic acid in the presence of conc. Sulfuric acid so, finally product butyl benzoate is forming an ester this synthesis microwave capable of predicting many properties and role of synthesis reaction is fast in small period of time to get form product. [1][2] Analyzed product (Butyl benzoate) by studying method: Thin Layer Chromatography. Microwave assisted synthesis is the benefits of microwave esterification reaction process of combining an organic acid (RCOOH) with and alcohol (ROH) to form Ester (RCOOR) and water. Some alcoholic groups are changes than chemical reaction resulting in formation least product butyl benzoate is some reagent or reaction are benefits of microwave assisted synthesis [3]

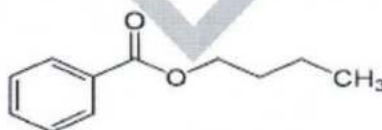


Fig. structure of Butyl benzoate

Butyl benzoate is a benzoate ester obtained by condensation of benzoic acid and butanol. It is used as a perfume ingredient and as a solvent for cellulose ether, a dye carrier for textiles. It has a role as an antimicrobial food preservative, a fragrance and a plant metabolite.[3]

- 1) Faster reaction synthesis of esterification reaction esterification reaction in microwave 7 min.
- 2) Better yield and higher purity (microwave synthesis of Butyl benzoate).
- 3) Energy saving for esterification reaction microwave synthesis of Butyl benzoate.
- 4) Uniform and selective heating.
- 5) Esterification reaction microwave synthesis of Butyl benzoate is green synthesis. [4-7]





YashodaShikshanPrasarakMandal's

YASHODA TECHNICAL CAMPUS, SATARA

Faculty of MBA

Report on

"Rural Weekly Market Visit at Medha"

Date – 27.06.2022

Introduction:

Institute organized one day visit to Medha to MBA second year students. It was conducted on 20/06/2022, Monday weekly bazaar day. There are 14 students participated in visit on Monday and rest of students visited on their own as per convenience. The aim of this program to aware students about rural market, rural consumer behavior, and rural marketing activities and understand the rural marketing strategy of product, pricing, packaging promotion mix. Both girl student and boy students actively participated and interacted with the consumer and sellers. This visit undertaken on guidance of faculty coordinator Dr. R.R.Chavan, a marketing teacher.

Activity:

Dr.R.R.Chavan delivered orientation to the students before the visit. After that students formed their 4 groups and surveyed the market. Student spent 2 hours in the market to observe the consumer behavior, marketing activities, and services available in weekly bazaar. They also interacted with consumer and sellers. Also observed the type of products available in the market. Also seen product pricing, packaging and promotion strategy. They enquire about farm input to farm output and other items' marketing transaction. This way this visit becomes worth to study to the students and to have exposure of rural market through field visit.

Summary:

This Field visit was organized by Faculty of MBA. Visit was executed as per scheduled time on 11 am on 20th June 2022. Dr. R.R.Chavan and Mr. M.V. Landge were accompanied with students in a visit. Head of the department Shri. R.D.Mohite permitted to organize the visit. Institute Vehicle was available to take the student to the Medha. This way student obtained the opportunity to do field visit and would help them to complete their practical of syllabus. Also ask students to give feedback of visit and submit their report. The results of feedback attached herewith. Result of visit reveals that overall visit was productive and all have enjoyed and liked.

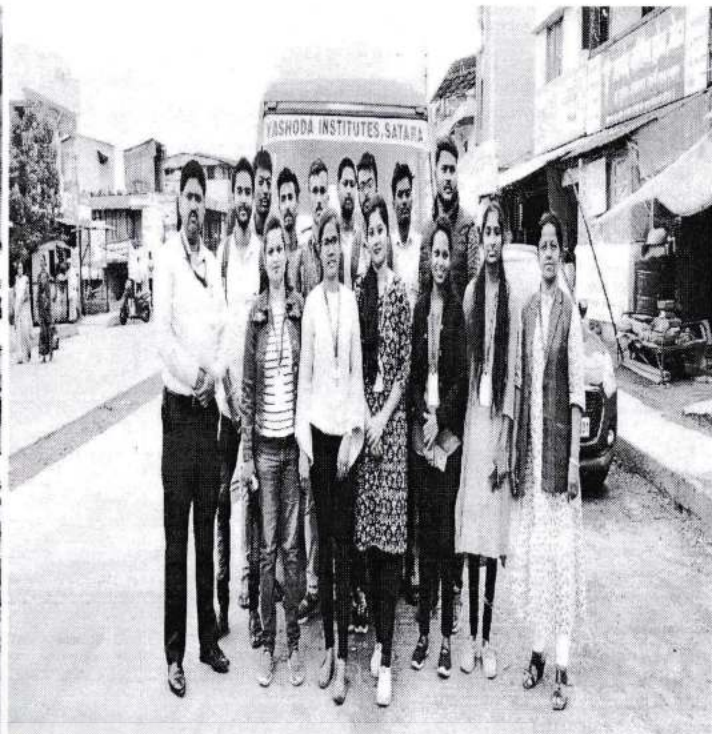


DIRECTOR
Yashoda Technical Campus
Satara

Event Moments:



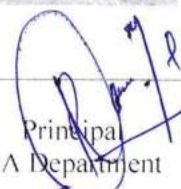
[Signature]
DIRECTOR
Yashoda Technical Campus
Satara




 Event Co-ordinator




 DIRECTOR
 Yashoda Technical Campus
 Satara


 Principal
 MBA Department



यशोदा शिक्षण प्रसारक मंडळ, सातारा.

-: वाहन मागणी अर्ज :-

प्रति,
मा. ट्रान्सपोर्ट अधिकारी,
वायएसपीएम, सातारा.

मी, Dr Rajeshri Ramesh Chavan पद ASST Prof

शाखा MBA. येथे कार्यरत असून मला / आम्हाला खालीलप्रमाणे प्रवास
करण्यासाठी महाविद्यालयाच्या वाहनाची आवश्यकता आहे, त्यास मंजूरी मिळावी.

प्रवास मार्ग	प्रवासाचे कारण
<u>Satara - Medha - Satara.</u>	<u>Study tour.</u>
दिनांक	वेळ
<u>20/06/2022</u>	<u>11. am.</u>

दिनांक 20/06/2022.

कळावे,
आपला विश्वासू,

सही Chavan

ड्रायव्हरचे नाव : बाळाराम तुकाराम कदम सही [Signature]
वाहन प्रकार : कोठी वरुण वाहन नं. MH11CH0248
सुरुवातीचे कि. मी. 53885 अखेरचे कि. मी. 53948 एकूण कि. मी. 63

SBSaga
ट्रान्सपोर्ट अधिकारी



[Signature]
DIRECTOR
Yashoda Technical Campus
कुलसचिव

उपाध्यक्ष

सदर मागणी अर्ज प्रवासाच्या १ दिवस अगोदर मंजूर करून घेण्यात यावा.

C-10




YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MBA

REPORT OF INDUSTRIAL VISIT

Name of the Industry and address of plant visited		Name of faculty organizing visit	
Maharashtra Scooters Ltd., Old M.I.D.C.Satara		Prof. M.V. Landage, Prof.P.R.Patil	
		Class:- MBA-I & II	Date:-16/12/2022
Officer contacted for permission of the visit		Subject:- Indian Ethos and Management	
Name	Hon.T.D.Pawar Cell.:-9860569635	Duration of visit	10.00 am to 1.00 pm
Designation	Factory In charge	Students present	56
		Name of faculty accompanying	1.Prof. M.V. Landage 2.Prof.P.R.Patil
Purpose of visit: - 1) To Understand Levels of management			
2) To study the functions of a manager			
3) To study awareness of Indian Ethos in local industry			
4)To study roles and responsibilities of various managers			
Observation made during the visit:-			
Students obtained detailed knowledge about various levels of management.			
Students observed the functions of various departments			
Practical analysis of various roles and responsibilities of managers was conducted.			
Thorough industrial visit leads the students to observe practically how Indian Ethos in managerial practices.			
Outcome of the visit:-			
Students were aware about functions and roles and responsibilities of Managerial Level			
Students obtained detailed knowledge about Production, Finance, and Human Resource Department.			
Students practically acknowledged about roles of manager in industry.			
Feedback from Industry(Please tick ✓)			
1)Student interest & Curiosity:		Excellent / Good / Satisfactory/ Poor	
1)Students Behavior:-		Excellent / Good / Satisfactory/ Poor	




DIRECTOR
 Yashoda Technical Campus
 Satara

Name of official with Designation	Mr. T. D.Pawar Cell.:-9860569635	Signature:-
<u>M. V. Danday</u> Signature of organizing teacher	Date:-16/12/2022	Signature of HOD 
Documents to be attached: (Hardcopy) Correspondance with Industry Attendance sheet of students	Record:- Original copy :- In department file Photocopy :- IQAC cell	




DIRECTOR
 Yashoda Technical Campus
 Satara



YASHODA TEJIKSHANI PRASARAK MANDALI S
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MBA

NAAC B+

NH-4, Wadhe, Satara., Contact No:+91 9623285825
 Website- www.yes.edu.in, Email-mbahod_yc@yes.edu.in
 Approved by AICTE- New Delhi, Govt. of Maharashtra (DTE, Mumbai)
 Affiliated to Shivaji University, Kolhapur

Prof. Dasharath Sagare
 Founder-President

Prof. R. D. Mohite
 HOD-MBA

Date: 15.12.2022

Ref.No. - YSPM/YTC/ADMIN/783 /2022-23

To,
 The CEO,
 Maharashtra Scooters Limited,
 Old MIDC, Satara, Maharashtra

Subject: Seeking permission to visit your esteemed organization.

Respected Sir/Madam,
 The YSPM's Yashoda Technical Campus, providing Post graduate Management Programme (MBA) since 2011. The Institute offers curriculum of Shivaji University, Kolhapur. In view to impart practical knowledge of Management into students, we wish to visit your organization.

There would be nearly 45 visitors, including 01 Faculty members. The purpose of this visit is to understand the levels of management in your organization and Indian Ethos in Managerial Practices. We intend to take a round of the entire industry and show the tasks handled in different departments to our students.

Kindly grant us permission for the industrial visit and make necessary arrangements for the same. We look forward to a positive reply from your side.

Thanking You,

N. M. KOTWAL
 2588069532
 (STORES)

Yours Sincerely,

HOD(MBA)
 Yashoda Technical Campus
 Satara



Pawar
 DIRECTOR
 Yashoda Technical Campus
 Satara
 9850569532
 OFFICER



P. B. Kumbhar



Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus, Satara
FACULTY OF MBA

Industrial Visit Attendance Sheet

MBA-I and II

Academic Year 2022-23

Day: Friday

Date: 16/12/2022

Time 10.00 am

Organization: Maharashtra Scooters Ltd. Satara

Purpose: To understand the levels of management and application of Indian Ethos in Managerial Practices

Sr. No	Student Name	Class	Signature
1	Mandhare Samiksha Dattatraya	MBA-II	
2	Kadam Snehal Sambhaji	MBA I	Sadam.
3	Somas Akshada Shivaji	MBA II	
4	Phalke Peiyanka Vilas	MBA-I	
5	Pawas Abati Anand	MBA-I	
6	Chatre Rutali Laxman	MBA II	
7	Kharat Snehal Chandrakant	MBA-II	
8	Lavate Manisha Uttam	MBA-I	
9	Ingawale Aishwarya Revan	MBA-I	A.R. Ingawale.
10	patole umila balasa	MBA-I	U.B. Patole
11	Dixit Sankita Vishwanath	MBA-II	
12	Narale Krishna Sohan	MBA-I	
13	Tate. Rutuja. Vijay.	MBA - I	
14	Bhopale prafull Anil	MBA-I	
15	shinde Rushikesh manikrao	MBA-I	R.M.S'
16	Patil Rushikosh Ashou	MBA-I	
17	Naravare Sapra Sureb	MBA-II	
18	shelar Sakshi Santosh	MBA II	S.S. Shelar
19	Lad Sakshi Sanjay	MBA II	S.S. Lad
20	Kadam Nishigandha Prakash	MBA II	
21	Pawar Radhika Dattatraya	MBA II	

23	Bhosale Prerana Manoji	MBA - I	Bhosale
24	Jadhav Nikhil Dipak	MBA - II	Jadhav
25	Phulekar Omkar Baburam	MBA - II	OMAR
26	Jadhav Pratiksha Vijay	MBA - II	Jadhav
27	Khoslat Rasika shahaji	MBA - II	Khoslat
28	Phadkar Ankita vijay	MBA II	Phadkar
29	Patil Sayali Hanmant	MBA - I	Patil
30	Pawar Anati Anil	MBA - I	A Pawar
31	Mane Rohit Rajendra	MBA - II	Mane
32	Bhasale Abhishek Dipak	MBA - II	Abhishek
33	sabale Ankita Bharat	MBA - II	sabale
34	Yadav Myudala Vishwas	MBA II	Myudal
35	Ghadge Rasika Arun	MBA II	Rasika
36	Raje Somnath Ramchandru	MBA II	Raje
37	phaltane Shriy Urmesh	MBA II	phaltane
38	Ghalinde Sohams Satish	MBA - II	Ghalinde
39	Ghalinde Hemant Satish	MBA II	Ghalinde
40	Nikode Sidharth Ajay	MBA II	Nikode
41	Shinde vaishnavi vinodrao	MBA - II	Shinde
42	Kadam Pragati vijay	MBA - II	Kadam
43	Yadav Pratiksha Rajkumar	MBA - II	Yadav
44	Nigade Ankita Vinod	MBA - II	Nigade
45	Kele Nita Suresha	M	M.S. Chule
46	Atale Sonali Rajendra		S.R. Atale
47	Gaitwad Rohit Ajit	MBA I	Gaitwad
48	Pharande Vipul Laukik	MBA II	V.P. Phule
49	Vekar Chaitan Jagannath	MBA I	Vekar
50	Salunkhe Shridhar . N	MBA - II	Salunkhe
56	Khavade Pratiksha	MBA II	Khavade

Coordinator

51) Chikane Avadhut B. SATARA



DIRECTOR

Yashoda Technical Campus
MBA Satara

HOD, MBA

ABHIDANE

52) Bhosale Pravan Pradip MBA II

Pa



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA NAAC B+
FACULTY OF MBA

NH-4, Wadhe, Satara., Tele Fax- 02162-271238/39/40
Website- www.yes.edu.in, Email-mbahod_ytc@yes.edu.in
Approved by AICTE- New Delhi, Govt. of Maharashtra (DTE, Mumbai)
Affiliated to Shivaji University, Kolhapur.

Prof. Dasharath Sagare
Founder, President

Prof. R. D. Mohite
H.O.D., M.B.A.

Date: 16/12/2022

Ref.No. – YSPM/YTC/ADMIN/789/2022-23

To,
The CEO,
Maharashtra Scooters Limited,
Old MIDC, Satara, Maharashtra

Subject: Thank you for letting us to visit your organization.

Respected Sir/Madam,

On behalf of the students, teachers, parents and administrators of YSPMs Yashoda Technical campus, Satara, we wish to thank you for taking the time to make our study visit productive held on 16/12/2022.

We hope that you enjoyed your time with us. Your experience moved and empowered our students.

Our students being budding managers need your support, we hope the similar kind of cooperation in coming future.

Thank you again for sharing your valuable time with us.



N.M. KOTWALE
7588059532
STORES

T.D. Pawar
DIRECTOR
Yashoda Technical Campus

Officer



Yours Sincerely,

HOD (MBA)
Yashoda Technical Campus
Satara



यशोदा शिक्षण प्रसारक मंडळ, सातारा.

--: वाहन मागणी अर्ज :-

प्रति,
वा. ट्रान्स्पॉर्ट अधिकारी,
वा. ट्रान्स्पॉर्ट, सातारा.

मी, श्री. मकरंद विजयकुमार लांडगे पद सहाय्यक प्राध्यापक
शाखा व्यवस्थापनशास्त्र येथे कार्यरत असून मत्स / आम्हाला खालीलप्रमाणे प्रवास
करण्यासाठी महाविद्यालयाच्या वाहनाची आवश्यकता आहे, त्यास मंजूरी मिळावी.

प्रवास मार्ग	प्रवासाचे कारण
यशोदा टेक्निकल कॅम्पस ते वाढे काटा ते नवीन मुम्. आय. डी. सी, सातारा (स्पेक डूजनिडरिंग) (महाराष्ट्र स्कूटर्स लिमिटेड).	शैक्षणिक अभ्यासपूर्ण व्येटीकरीना
दिनांक	वेळ
१६-१२-२०२२	सकाळी १०:०० रजता

दिनांक १५-१२-२०२२

कळावे,
आपला विश्वासू,

सही M. V. Kardey

ड्रायव्हरचे नाव : Tambe Vilas (8975448188) सही Tambe Vilas
वाहन प्रकार : वस वाहन नं. MH-11CH0875
सुरुवातीचे कि. मी. 52079 अखेरचे कि. मी. 52102 एकूण कि. मी. 23

ट्रान्स्पॉर्ट अधिकारी



उपाध्यक्ष
Yashoda Technical Campus
Satara

सदर मागणी अर्ज प्रवासाच्या १ दिवस अगोदर मंजूर करून घेण्यात यावा.



YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MBA

REPORT OF INDUSTRIAL VISIT

Name of the Industry and address of plant visited		Name of faculty organizing visit	
		Prof. M.V. Landage Prof.P.R.Patil	
Spark Engineering Pvt.Ltd. M.I.D.C., Satara		Class:- MBA- I and II	Date:-16/12/2022
Officer contacted for permission of the visit		Subject:- Operations Management Strategies	
Name	Mr. Tushar Shinde Cell:-9766024954	Duration of visit	2.00 PM to 5.00 PM
		Students present	50
Designation	Human Resource Manager	Name of faculty accompanying	1.Prof. M.V. Landage 2.Prof.P.R.Patil
Purpose of visit: - 1) To study operations strategy with maximizing the effectiveness of production.			
2) To study duties and responsibilities of employees of various levels of management.			
3)To study various factors considered for product development			
4)To study various modern technologies used in manufacturing			
Observation made during the visit:-			
Under the valuable guidance of Mr. Tushar Shinde students practically acknowledged with various production methods applied in the industry.			
Students clearly obtained knowledge about authority and responsibility of various levels of management			
Students were informed about pay for performance plans implemented in the industry.			
Students were informed about various motivational criterions implemented in the industry.			
Outcome of the visit:-			
Students obtained practical knowledge about various production methods applied in industry.			
Students obtained detailed knowledge about functions of Production, Human Resource and Finance department in industry			
Students practically obtained knowledge about concept of productivity			

1) Student interest & Curiosity :- Excellent / Good / Satisfactory/ Poor		
1) Students Behavior:- Excellent / Good / Satisfactory/ Poor		
Name of official with Designation	Mr. Tushar Shinde Cell:-9766024954	Signature:-
Signature of organizing <i>[Signature]</i>	Date:-16/12/2022	Signature of :- <i>[Signature]</i>
Documents to be attached: (Hardcopy) Correspondance with Industry Attendance sheet of students	Record:- Original copy :- In department file Photocopy :- IQAC cell	



[Signature]
DIRECTOR
 Yashoda Technical Campus
 Satara



YASHODA TEHNICAL PRASARAK MAHARASHTRA

YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MBA

NAAC B+

NH-4, Wadhe, Satara., Contact No:+91 9623285825

Website- www.yes.edu.in, Email-mbahod_ytc@yes.edu.in

Approved by AICTE- New Delhi, Govt. of Maharashtra (DTE, Mumbai)

Affiliated to Shivaji University, Kolhapur

Prof. Dasharath Sagare

Founder-President

Prof. R. D. Mohite

HOD-MBA

Ref.No. – YSPM/YTC/ADMIN/784/2022-23

Date: 15.12.2022

To,

The Director,

Spark Engineering Pvt. Ltd.,

MIDC Satara, Maharashtra

Subject: Seeking permission to visit your esteemed organization.

Respected Sir/Madam,

The YSPM's Yashoda Technical Campus, providing Post graduate Management Programme (MBA) since 2011. The Institute offers curriculum of Shivaji University, Kolhapur. In view to impart practical knowledge of Management into students, we wish to visit your organization.

There would be nearly 45 visitors, including 01 Faculty members. The purpose of this visit is to understand the levels of management in your organization and Indian Ethos in Managerial Practices. We intend to take a round of the entire industry and show the tasks handled in different departments to our students.

Kindly grant us permission for the industrial visit and make necessary arrangements for the same. We look forward to a positive reply from your side.

Thanking You,

Shinde
9766024954
Pushor Shinde



Wade
DIRECTOR
Yashoda Technical Campus
Satara



Yours Sincerely,

[Signature]
HOD(MBA)
Yashoda Technical Campus



Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus, Satara
FACULTY OF MBA

Industrial Visit Attendance Sheet

MBA-I and II

Academic Year 2022-23

Day: Friday

Date: 16/12/2022

Time 12.30 pm

Organization: Spark Engineering Pvt. Ltd. Satara

Purpose: To understand the levels of management and application of Indian Ethos in Managerial Practices

Sr. No	Student Name	Class	Signature
1	Mandhare Samiksha Dattatraya	MBA -II	
2	Kharat Rasika Shahaji	MBA II	
3	Snehal Sambhaji Kadam	MBA I	
4	Sanaas Akshada Shivaji	MBA II	
5	Phalke Peiyunka Vilas	MBA-I	
6	Dhotre Rupali Laxman	MBA II	
7	Pawar Aarti Anand	MBA I	
8	Ingawale Aishwarya Revan	MBA I	
9	Patole Urmila Balaso	MBA - I	
10	Kharat Snehal Chandrakant	MBA-II	
11	Lavate Manisha Uttam	MBA-I	
12	Dixit Sankita Vishwanath	MBA-II	
13	Navale Krishna Sohan	MBA-I	
14	Tate Rutuja Vijay	MBA - I	
15	Bhopate Prafull Anil	MBA - I	
16	Shirae Rusnikesh Manikrao	MBA I	
17	Kharware Sapna Suresh	MBA-II	
18	Patil Rushikesh Ashok	MBA I	
19	Shelar Sakshi Santosh	MBA II	
20	Pawar Radhika Dattatray	MBA II	
21	Kadam Mishiganatha Prakash	MBA II	
22	Lad Sakshi Sanjay	MBA II	

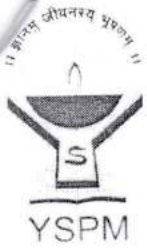
23	Phadtare Ankita Vijay	MBA II	T. D. Dhanu
24	Phadtare Omkar Balawant	MBA II	W. A. R.
25	Atke-Jadhav Nikhil Dipak	MBA-II	Jadhav
26	Charan Payal Hanamant	MBA-I	Phadnis
27	Bhosale Prerana Manoji	MBA-I	Phadnis
28	Patil Sayali Hanmant	MBA-I	Patil
29	Raoz Arati Anil	MBA-I	APawar
30	Mane Rohit Rajendra	MBA-II	R. S.
31	Bhosale Abhishek Dipak	MBA-II	Abhishek
32	Sabak Ankita Bharat	MBA-II	Sabak
33	Yadav Mrudula Vishwas	MBA II	Yadav
34	Ghodge Rasika Arun	MBA II	Rasika
35	Rose Samrath Ramchandra	MBA II	Rose
36	Jadhav Pratiksha Vijay	MBA-II	Jadhav
37	Phaltane Shriy Umesh	MBA-II	O-U-PIA
38	Yadav Pratiksha Rajkumar	MBA-II	Yadav
39	Khadse Samrati Vijay	MBA-II	Phadnis
40	Khadse Pratiksha	MBA II	Khadse
41	Nigade Ankita Vinod	MBA-II	Calligade
42	Kale Nita Suresha	MBA-II	Kale. N. S.
43	Atale Sonali Rajendra	MBA-II	D. R. Atale
44	Pharande Vipul Lauhik	MBA-II	V. R. Phadnis
45	Salunkhe Shridhar Nandkumar	MBA-II	S. S.
46	Virkar Chaitan Jagannath	MBA-I	Virkar
47	Chikane Avadhut Bajirao	MBA-I	Chikane
48	Bhosale Pravan Pratik	MBA II	Phadnis
49	Nikam Divya Vijay	MBA-I	Nikam
50	Shinde Vaishnavi Virandra	MBA-II	Shinde

Coordinator



W. S.
 DIRECTOR
 Yashoda Technical Campus
 Satara

HOD, MBA



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA NAAC B+
FACULTY OF MBA

NH-4, Wadhe, Satara., Tele Fax- 02162-271238/39/40
Website- www.yes.edu.in, Email-mbahod_ytc@yes.edu.in
Approved by AICTE- New Delhi, Govt. of Maharashtra (DTE, Mumbai)
Affiliated to Shivaji University, Kolhapur.

Prof. Dasharath Sagare
Founder, President

Prof. R. D. Mohite
HOD, MBA

Ref.No. – YSPM/YTC/ADMIN/788/2022-23

Date: 16/12/2022

To,
The Director,
Spark Engineering Pvt. Ltd.,
MIDC Satara, Maharashtra

Subject: Thank you for letting us to visit your organization.

Respected Sir/Madam,

On behalf of the students, teachers, parents and administrators of YSPMs Yashoda Technical campus, Satara, we wish to thank you for taking the time to make our study visit productive held on 16/12/2022.

We hope that you enjoyed your time with us. Your experience moved and empowered our students.

Our students being budding managers need your support, we hope the similar kind of cooperation in coming future.

Thank you again for sharing your valuable time with us.

Binde

9766024954

HR - Admin



Yours Sincerely,

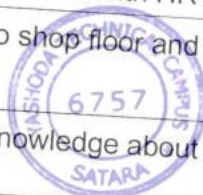
HOD(MBA)
Yashoda Technical Campus
Satara



YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MBA

REPORT OF INDUSTRIAL TRAINING

Name of the Industry and address of plant visited		Name of faculty organizing visit	
Cummins (India) Ltd. (Plant No.2) M.I.D.C., Phaltan		Prof. M.V. Landage, Prof.(DR).S.A.Bhosale	
Officer contacted for permission of the visit Shri.Chandan Kanse Cell No.: -8308846485		Class:- MBA-I & II	Date:-23/12/2022
Name		Duration of	10.00 am to 4.00 pm
Shri. Chandan Kanse		Students present	55
Designation		Name of faculty accompanying	1.Prof. M.V. Landage 2. Prof.(DR).S.A.Bhosale
Human Resource Manager			
Purpose of the Training : - 1) To study components of pay structure for different jobs			
2) To study the pay for performance plan.			
3) To study the inventory planning			
4)To Know motivational techniques and its impact on productivity			
5)To study IT strategy Governance and security			
6)To study the IT infrastructure ,computer network and database			
Observation made during the visit:-			
Students practically obtained knowledge about Production-Planning-Control procedures			
Students during Interactive session with HR manager motivational techniques for employees.			
Students practically visited to shop floor and observed the various cost control techniques and procders.			
Students obtained detailed knowledge about KANBAN, JIT and VED analysis, Control over Inventories.			
While discussion with system administration Shri.Ayyaj Mujawar he explained in details about			



DIRECTOR

Yashoda Technical Campus

SATARA

IT infrastructure ,computer network and database

Outcome of the Training:

Students were awared about various motivational techniques to all levels of employees

Students in multinational organization obtained detailed knowledge about 5"s terminology

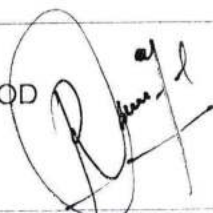
Students practically introduced with computerized numerical system under the Subject of.

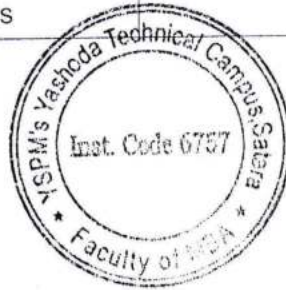
IT Governance and Strategies

Feedback from Industry(Please tick ✓)

1)Student interest & Curiosity :- Excellent / Good / Satisfactory/ Poor

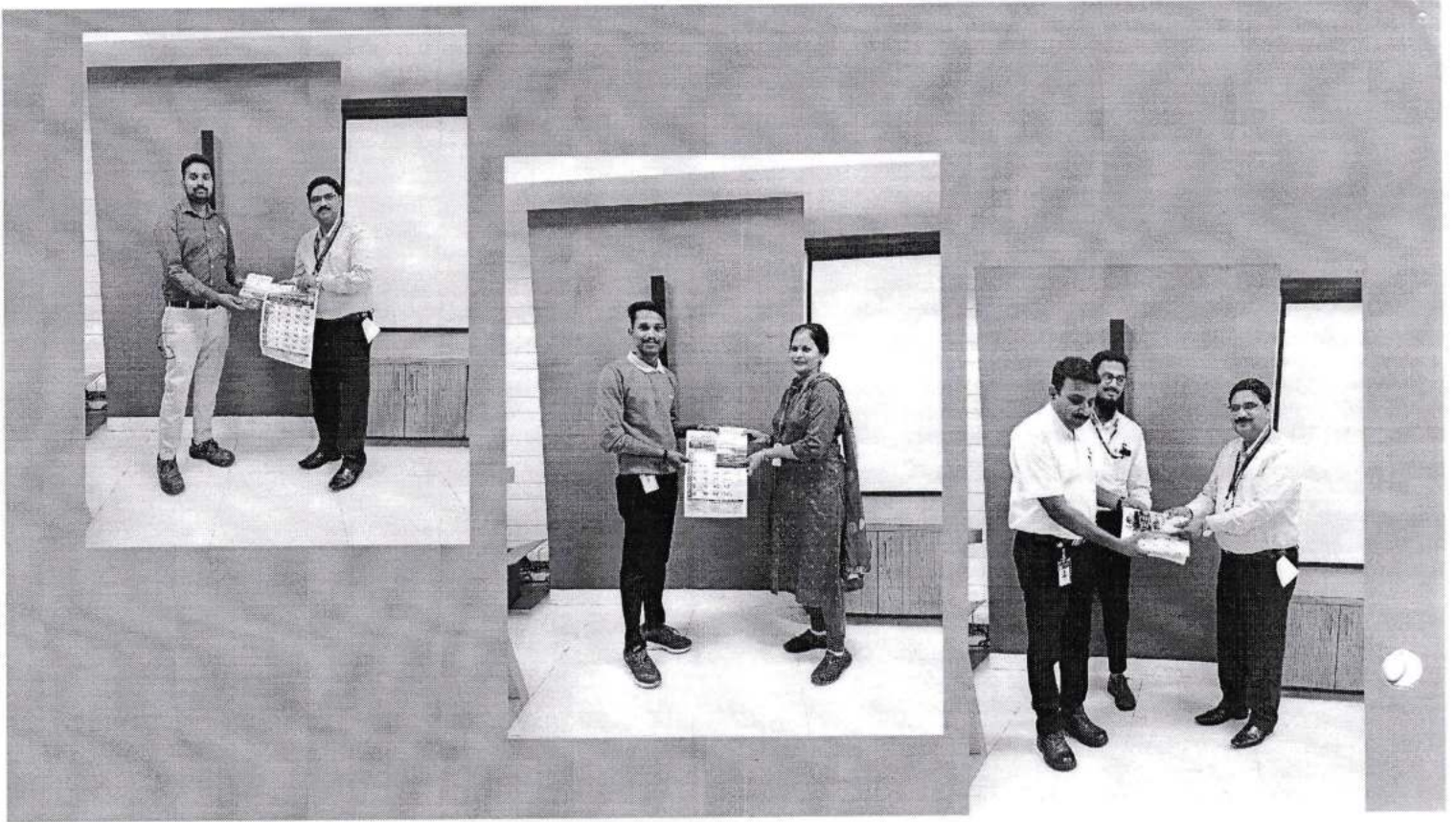
1)Students Behavior:- Excellent / Good / Satisfactory/ Poor

Name of official with Designation	Shri .Chandan Kanse Cell No.: -8308846485	Signature:-
Signature of organizing teacher	Date:-23/12/2022	Signature of HOD 
Documents to be attached: (Hardcopy) Correspondance with Industry Attendance sheet of students	Record:- Original copy :- In department file Photocopy :- IQAC cell	




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Yashoda Technical Campus
Satara



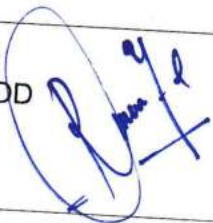




YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MBA

REPORT OF INDUSTRIAL VISIT

Name of the Industry and address of plant visited		Name of faculty organizing visit	
Cummins (India) Ltd. (Plant No.2) M.I.D.C., Phaltan		Prof. M.V. Landage, Prof.(DR).S.A.Bhosale	
		Class:- MBA-I & II	Date:-23/12/2022
Officer contacted for permission of the visit Shri.Chandan Kanse Cell No.:-8308846485		Subject:- Compensation Management, Human Resource Development Operations Management Strategies IT Governance and Strategies Selective inventory Control Techniques	
Name	Shri. Chandan Kanse	Duration of visit	10.00 am to 4.00 pm
		Students present	55
Designation	Human Resource Manager	Name of faculty accompanying	1.Prof. M.V. Landage 2. Prof.(DR).S.A.Bhosale
Purpose of visit: - 1) To study components of pay structure for different jobs			
2) To study the pay for performance plan.			
3) To study the inventory planning			
4)To Know motivational techniques and its impact on productivity			
5)To study IT strategy Governance and security			
6)To study the IT infrastructure ,computer network and database			
Observation made during the visit:-			
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Students during Interactive session with HR manager motivational techniques for employees.			
Students practically visited to shop floor and observed the various cost control techniques and procders.			
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While discussion with system administration Shri.Ayyaj Mujawar he explained in details about			

IT infrastructure ,computer network and database		
Outcome of the visit:-		
Students were awared about various motivational techniques to all levels of employees		
Students in multinational organization obtained detailed knowledge about 5's terminology		
Students practically introduced with computerized numerical system under the Subject of.		
IT Governance and Strategies		
Feedback from Industry(Please tick √)		
1)Student interest & Curiosity :- Excellent / Good / Satisfactory/ Poor		
1)Students Behavior:- Excellent / Good / Satisfactory/ Poor		
Name of official with Designation	Shri .Chandan Kanse Cell No.:-8308846485	Signature:-
Signature of organizing teacher	Date:-23/12/2022	Signature of HOD 
Documents to be attached: (Hardcopy) Correspondance with Industry Attendance sheet of students	Record:- Original copy :- In department file Photocopy :- IQAC cell	




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Yashoda Technical Campus
Satara

**YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MBA**



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara

**ORGANIZED
'STUDY VISIT'
December 23, 2022**



OBJECTIVES OF THE STUDY VISIT

To study the components of pay structure for different jobs
study the pay for performance plan

study the Inventory planning

Study the Motivational Techniques and its impact on Productivity
study IT strategy, governance and security

study the IT Infrastructure, computer network and database




DIRECTOR
Yashoda Technical Campus
Satara



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara

YSPMs Yashoda Technical Campus, Satara
FACULTY OF MBA STUDY VISIT TO CUMMINS INDIA LTD. 23.12.2022

Sr. No	Full Name	Email Address	Mobile Number	Class	Signature
1	Dr. S. A. Bhosale	sab_mba@yes.edu.in	7385232600	Teacher	
2	Mr. M. V. Landage	mvl_mba@yes.edu.in	9834876587	Teacher	
3	Bhopale Prafull Anil	At post Khojewadi taluka district Satara	9503649970	MBA I	
4	Bhosale Abhishek Dipak	iamabhibhosale19@gmail.com	7083560167	MBA II	
5	Bhosale Pravan Pradip	pravanbhosale416445@gmail.com	9511617891	MBA I	
6	Bhosale Prerana Manoj	preranabhosale1012@gmail.com	9404222795	MBA I	
7	Chavan Payal Hanamant	payalchavan89@gmail.com	9511215130	MBA I	
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12	Gaikwad Rohit Ajit	rohitgaikwad07610761@gmail.com	9579509039	MBA I	
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14	Galinde Soham Satish	sohamgalinde91339@gmail.com	7770090155	MBA II	
15	Ghadge Rasika Arun	rasikaghadge3@gmail.com	8530788725	MBA II	
16	Ingavale Vaibhavi Balasaheb	85, Bhavani Peth moti chowk Satara	9325346439	MBA II	
17	Jadhav Nikhil Dipak	nikhij291299@gamil.com	7387654017	MBA II	
18	Jadhav Pratiksha Vijay	pratikshavjadhav2000@gmail.com	7058446950	MBA II	
19	Kadam Nishigandha Prakash	nishigandhakadam3479@gmail.com	9075131858	MBA II	
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21	Kadam Snehal Sambhaji	snehalkadam2401@gmail.com	9284612781	MBA I	
22	Kharat Rasika Shahaji	rasikakharat34@gmail.com	9579627029	MBA II	
23	Kharat Snehal Chandrakant	snehalkharat24062000@gmail.com	9309177963	MBA II	
24	Lad Sakshi Sanjay	sakshi52909@gmail.com	7038771920	MBA II	
25	Lavate Manisha Uttam	mandharesamiksha510@gmail.com	9579082099	MBA I	
26	Mandhare Samiksha Dattatraya	12shleka@gmail.com	9767550036	MBA II	
27	Mane Shleka Vishnu	rohitmane1252000@gmail.com	8698072373	MBA II	
28	Mane Rohit Rajendra	rohitmane1252000@gmail.com	8378037792	MBA II	

29	Nanaware Sapna Suresh	sapnananaware2209@gmail.com	8421802434	MBA II	<i>Suresh</i>
30	Navale Krishna Sohan	navalekrish02@gmail.com	749884886	MBA I	
31	Nigade Ankita Vinod	ankitanigade.wai@gmail.com	7020828871	MBA II	<i>Nigade</i>
32	Nikam Divya Vijay	nikamdivya3018@gmail.com	7276102189	MBA I	<i>Nikam</i>
33	Nikode Sidharth Ajay	sidharthnikode0007@gmail.com	9156077043	MBA II	<i>Nikode</i>
34	Patil Rushikesh Ashok	patilrushih878@gmail.com	8788406556	MBA I	<i>Patil</i>
35	Patil Sayali Hanmant	Sayalip8900@gmail.com	9373477893	MBA I	<i>Patil</i>
36	Patole Urmila Balaso	urmilapatole998@gmail.com	7823859384	MBA I	<i>Patole</i>
37	Pawar Arati Anand	aartipawar2406@gmail.com	7448003390	MBA I	<i>Pawar</i>
38	Pawar Arati Anil	aratipawar20@gmail.com	9309762219	MBA I	<i>Pawar</i>
39	Pawar Radhika Dattatray	radhikapawar0196@gmail.com	9850530196	MBA I	<i>Pawar</i>
40	Phadatar, Omkar Balawant	omkarphadatar9767@gmail.com	9767640966	MBA II	<i>Phadatar</i>
41	Phadtare Ankita Vijay	ankita24phadtare@gmail.com	8605455622	MBA II	<i>Phadtare</i>
42	Phalke Priyanka Vilas	At post. Satararoad (padali) Tal. Koregaon	7775910578	MBA II	<i>Phalke</i>
43	Phaltane, Shritej umesh	Shritejphaltane11699@gmail.com	9763141939	MBA I	<i>Phaltane</i>
44	Pharande vipul Laukik	vipulpharande200@gmail.com	7057050005	MBA II	<i>Pharande</i>
45	Raje Somnath Ramchandra	somnathraje350@gmail.com	95454245210	MBA II	<i>Raje</i>
46	Raut Rutvik Pramod	rutvikraut77@gmail.com	8888384432	MBA I	<i>Raut</i>
47	Sabale Ankita Bharat	ankitasabale84@gmail.com	9370273229	MBA I	<i>Sabale</i>
48	Salunkhe Shridhar Nandkumar	shridharsalunkhe1777@gmail.com	8380974567	MBA II	<i>Salunkhe</i>
49	Sanas Akshada Shivaji	akshadasanas350@gmail.com	9307374067	MBA II	<i>Sanas</i>
50	Shelar Sakshi Santosh	shelarsakshi541@gmail.com	7414981393	MBA II	<i>Shelar</i>
51	Shinde Rushikesh Manikrao		8080691005	MBA II	<i>Shinde</i>
52	Shinde Sonali Prakash		9359959196	MBA I	<i>Shinde</i>
53	Shinde Vaishnavi Virendra	vaishnavishinde7799@gmail.com	7387758416	MBA I	<i>Shinde</i>
54	Tate Rutuja Vijay	rutujate1@gmail.com	9022094201	MBA II	<i>Tate</i>
55	Vibhute Prashant Jaywant	prashantvibhute06@gmail.com	9011511701	MBA I	<i>Vibhute</i>
56	Virkar Chaitan Jagannath	virkarchaitan@gmail.com	9359889514	MBA II	<i>Virkar</i>
57	Yadav Mrudula Vishwas	mrudulayadav024@gmail.com	8421971090	MBA I	<i>Yadav</i>
58	Yadav Pratiksha Rajkumar	pratiksharyadav2018@gmail.com	7447207061	MBA II	<i>Yadav</i>



यशोदा शिक्षण प्रसारक मंडळ, सातारा.

-: वाहन मागणी अर्ज :-

प्रति,
मा. ट्रान्सपोर्ट अधिकारी,
वायएसपीएम, सातारा.

मी, श्री. लंडगे मकरंद विजयकुमार पद सहाय्यक प्राध्यापक
शाखा पु.म. बी. पु. महाविद्यालय येथे कार्यरत असून मला / आमहाला खालीलप्रमाणे प्रवास
करण्यासाठी महाविद्यालयाच्या वाहनाची आवश्यकता आहे, त्यास मंजूरी मिळावी.

प्रवास मार्ग	प्रवासाचे कारण
<u>यशोदा टेक्निकल कॅम्पस ते</u> <u>फाटण रोड, फाटण</u> <u>पु.म. उ.म. डी.सी. कॅम्पस (ई)</u> <u>प्रायव्हेट लिमिटेड.</u>	<u>शैक्षणिक उद्देश्यांसाठी</u> <u>भेटीकरीता</u>
दिनांक	वेळ
<u>22-12-2022</u>	<u>08:30 AM</u>

for student = 120 / - कळावे,
आपला विश्वासू,

दिनांक

20.12.2022

सही M. V. Landge

ड्रायव्हरचे नाव : विठ्ठल यादव (8691842029) सही _____
वाहन प्रकार : सेट वाहन नं. MH-11 CH 0887
सुरुवातीचे कि. मी. _____ अखेरचे कि. मी. _____ एकूण कि. मी. _____

S. S. Say
ट्रान्सपोर्ट अधिकारी



[Signature]
DIRECTOR
Yashoda Technical Campus
कुलसचिव

उपाध्यक्ष

सदर मागणी अर्ज प्रवासाच्या 9 दिवस अगोदर मंजूर करून घेण्यात यावा.



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA NAAC B+
FACULTY OF MBA

NH-4, Wadhe, Satara., Tele Fax- 02162-271238/39/40
Website- www.yes.edu.in, Email-mbahod_yc@yes.edu.in
Approved by AICTE- New Delhi, Govt. of Maharashtra (DTE. Mumbai)
Affiliated to Shivaji University, Kolhapur.

Prof. Dasharath Sagare
Founder- President

Prof. Randhirsinh Mohite
HOD- MBA

Ref.No. – YSPM/YTC/ADMIN/ 823 /2022-23

Date: 23/12/2022

To,
The Human Resource Manager,
Cummins India Ltd.
MIDC Phaltan, Maharashtra

Subject: Thank you for letting us to visit your organization.

Respected Sir/Madam,

On behalf of the students, teachers, parents and administrators of YSPMs Yashoda Technical campus, Satara, we wish to thank you for taking the time to make our study visit productive held on 23/12/2022. We hope that you enjoyed your time with us. Your experience moved and empowered our students. Our students being budding managers need your support, we hope the similar kind of cooperation in coming future.

Thank you again for sharing your valuable time with us.


Chandan Kanse
23/12/22



Yours Sincerely,

HOD(MBA)
Yashoda Technical Campus
Satara



Compose

Inbox 1534

Starred

Spam

Important

Sent

Drafts 300

Trash

Spam

Unread 1,152

Calendar

Blocked 609

More

[Message clipped] [View entire message](#)



Chandan Kanse <chandan.kanse@cummins.com>
to Mousami, Tushar, Akansha, me, Mekarand, Erbig

Hi Tushar,

Please plan visit on 23rd Dec 2022. I will connect with you shortly to discuss on detailed plan.

Regards,

Chandan



Chandan Kanse <chandan.kanse@cummins.com>
to Tushar, Akansha, me, Mekarand, Erbig, Mousami

Hi Tushar,

Further to our earlier discussions, please note that we are arranging following for plant visit on 23rd Dec 2022

- 1. Safety Shoes
- 2. Safety Goggles
- 3. Lunch

Please share list of students/staff with details of Name, Gender & shoes size by EOD.

Regards,



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara

MBA student शैक्षणिक अभ्यास पूर्ण भेद्येकरता
सातारा ते राटा कॉम्प्लेक्स Ltd plant 2 (TCL2)

एकूण KM = $60 \times 2 = 120$

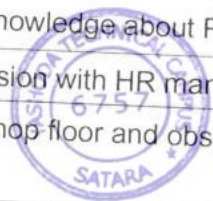
per student = $120 \times 45 = 5400$

per student = 120

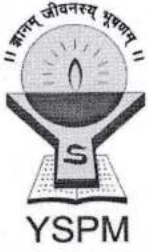


Seem
~~_____~~
collect online
SB Singh

To know motivational techniques and its impact on productivity
5) To study IT strategy Governance and security
6) To study the IT infrastructure , computer network and database
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Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MBA

NAAC B+

Wadhe, NH-4, Satara, Tele Fax- 02162-271238/39/40

Website- www.yes.edu.in, Email- mbahod_ytc@yes.edu.in

Approved by AICTE- New Delhi, Govt. of Maharashtra (DTE, Mumbai)

Affiliated to Shivaji University, Kolhapur

Prof. Dasharath Sagare
Founder, President

Prof. Ajinkya D. Sagare
Vice-President

Mr. Randhirsinh Mohite
HOD, MBA

Report on Webinar on Career Advancement and Financial Planning for MBA & MCA Students
February 05, 2023

The students of MBA are the future budding managers; they have to run the business efficiently. In order to obtain detailed knowledge about future upcoming 21st century challenges and also to face the challenges regarding career alternatives the interactive in association with Institute for Advanced Studies, Pune was organized.

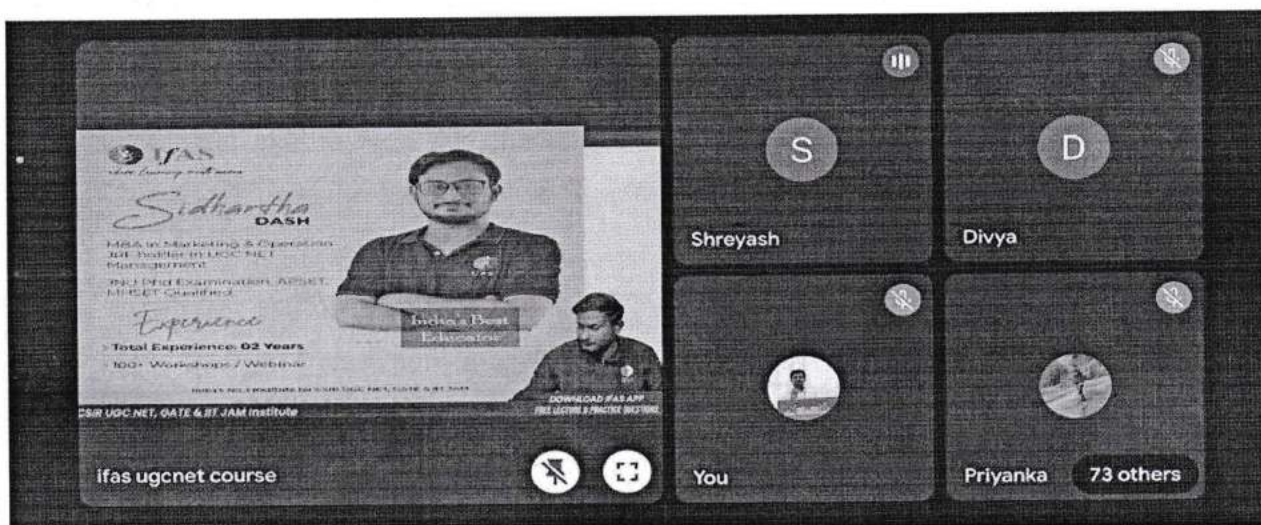
Hon. Siddharth Pathak explained in details about career opportunities and how to grow financially through investment in the financial sector. He discussed about following topics very effectively. Career opportunities after Post graduation, Investment Opportunities in developing country like INDIA, He explained meaning of Investment opportunity as, Investment opportunity means "anything, tangible or intangible, that is offered, offered for sale, sold, or traded based wholly or in part on representations, either express or implied, about past, present, or future income, profit, or appreciation." He explained ten important Investment opportunities as follows. Some of the above investments are fixed-income while others are market-linked. Both fixed-income and market-linked investments have a role to plan in the process of wealth creation. While market-linked investments help in navigating the volatility and in the process generate high real return, the fixed income investments help in preserving the accumulated wealth so as to meet the desired goal. For long-term goals, it is important to make the best use of both worlds. Have a judicious mix investment keeping risk, taxation and time horizon in mind.

74 Students from MBA and MCA participated in the Webinar



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara

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Industry Expectation from Management Students, Insight out of Business Standard



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REGISTRAR
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Yashoda Shikshan Prasarak Mandal's

YASHODA TECHNICAL CAMPUS, SATARA

FACULTY OF MBA

NAAC B+

Wadhe, NH-4, Satara, Tele Fax- 02162-271238/39/40

Website- www.yes.edu.in, Email- mbahod_ytc@yes.edu.in

Approved by AICTE- New Delhi, Govt. of Maharashtra (DTE, Mumbai)

Affiliated to Shivaji University, Kolhapur

Prof. Dasharath Sagare
Founder, President

Prof. Ajinkya D. Sagare
Vice-President

Mr. Randhirsinh Mohite
HOD, MBA

Report on 'Aatmanirbhar' program of Vijay Thakkar

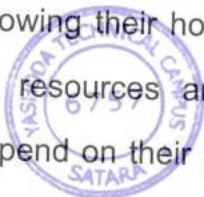
"If you wish to gain financial freedom early in life, you need to channel the conventional approach and start planning today": Vijay Thakkar

Yashoda Technical Campus had organized a 'Aatmanirbhar' program of Vijay Thakkar for the students. The objective of the program was to render the Financial Independence awareness to the students. The key points discussed in the program are as follows:

Financial freedom is generally assumed to be 'a state in which an individual or household has sufficient wealth to live on without having to depend on income from some form of employment.

Financial freedom is the state where an individual can easily pay off his/her living expenses since they have enough income sources that allows them not to be dependent on others. After getting this freedom, money is not the dominating force in their personal life. In other words, at this point, an individual is free from worrying about the source of their income. We are aware of the importance of financial independence for married or aged people. However, not many people are aware that it is also essential for college going students or youngsters.

Students often think of following their hobbies along with their studies. However, they often don't have enough resources and savings to afford their dream hobbies. Therefore, they have to depend on their parents to pursue their hobbies. On the other hand, a financially independent student has ample opportunities to afford hobbies such



as travelling, sporting events etc. A financially independent person can also involve in pursuing music, art or photography. Students can use these skills to earn money or help others. However, they should use their monetary resources efficiently, and shouldn't just go around wasting their money on non-resourceful things or activities.

Dr. V. K. Redasani welcomed Shri. Vijay Thakkar by offering memento, the program was organized and coordinated by Randhirsinh Mohite. The alumni of MBA department Mr. Abhijeet Sawant availed this opportunity for the students of Yashoda Institutes, Satara. Faculty, Students of various departments of Yashoda Technical Campus were present on the occasion.



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TOP GEAR
TRANSMISSIONS

Oct 1, 2022

TGT/HR/CER/2022

CERTIFICATE

This is certify that Ms. Samiksha Dattatray Mandhare, MBA Final Year student from Yashoda Technical Campus, Satara has undergone Internship with us in HR Department from 12th August 2022 to 30th September 2022 and successfully completed it. The name of the project is "A study of Employee Competency Matrix" in Top Gear Transmissions, Addl MIDC, Satara. The name of the guide is Mrs. Mohini Vijay Jadhav, Manager – HRD.

She took keen interest in the training and she has found sincere and hard working.

We wish her all the best in her future endeavors.

For, Top Gear Transmissions,

Top Gear Transmissions
Mohini

Authorized Signatory



Wesli
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Report of B-Quiz

MBA Batch 2022-23

Day & Date – Thursday, 22 ~~12~~.2022

Introduction:

Business Standard BS Learning provided platform to the students of MBA, Yashoda Technical Campus to appear for B-Quiz. Aim of Quiz to know the students information of business events and strategies, to aware about the business environmental changes and also to develop the habit of reading of English business newspaper. B-Quiz conducted as on Thursday, 22 December 2022 at 12pm in Computer Lab.

Summary:

B-Quiz conducted as per the schedule where both MBA I and MBA II students have participated to this quiz. Total There are 47 students registered to this platform. Of these 40 students appeared for the quiz. Three students faced technical difficulty to appear for the exam. One student remarked as absent. Result of quiz displayed to the noticeboard. After analyzing it is found that results of this quiz are as follows

Grade	Frequency	%
5-6	3	8.10
6-7	6	16.21
7-8	3	8.10
8-9	18	48.64
9-10	1	2.70




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It concludes that the result of the quiz is quite satisfactory. Three ranks are appreciated as follows

Rankers of the B-Quiz

Rank	Name of the Student	Grade
I	Somant Kumbhar	9.2
II	Pratiksha Yadav	8.8
III	Ashwini Gaikwad	8.8

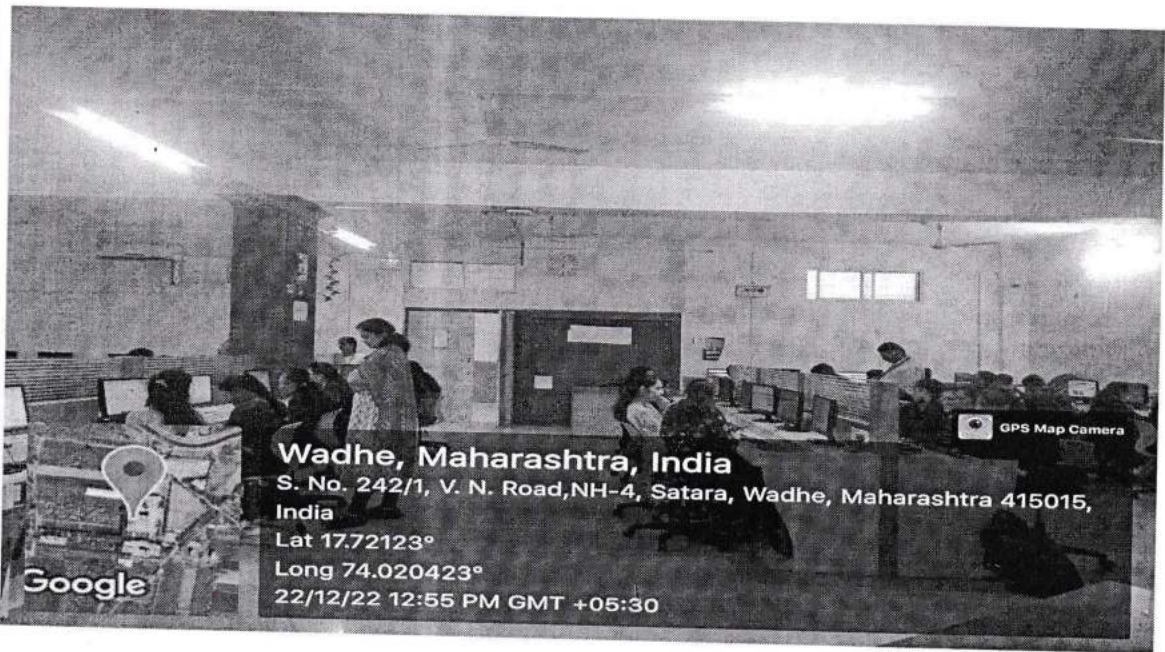
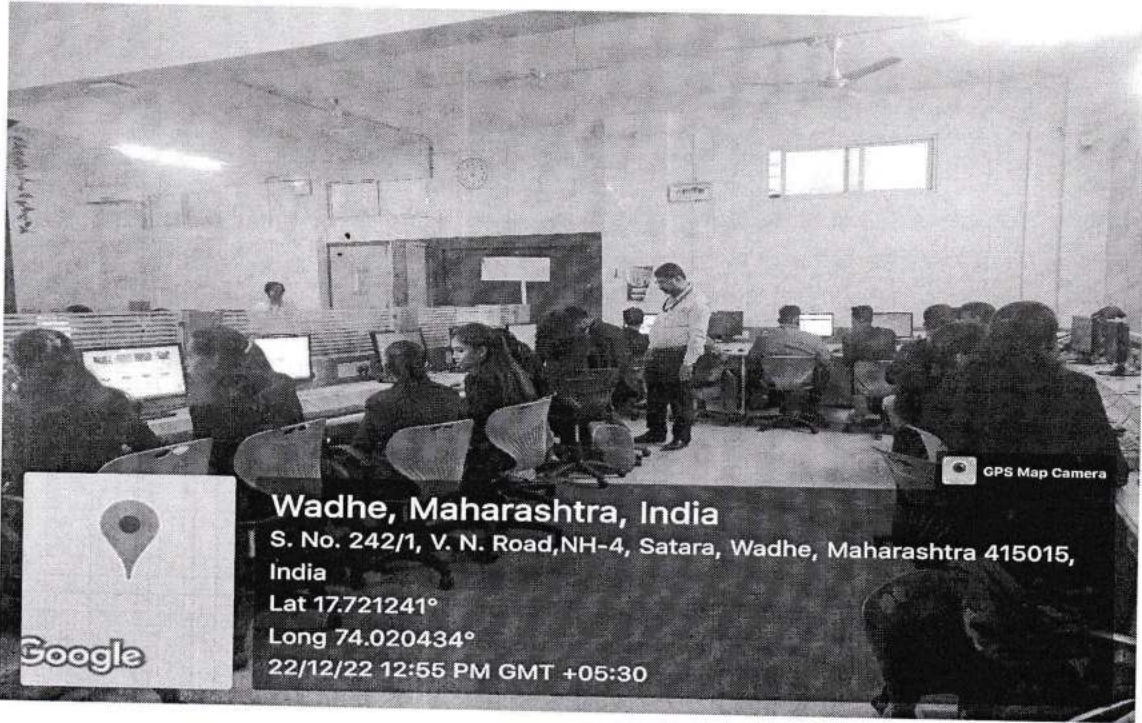
These types of quiz will help the students to examine their knowledge about the business environment where they have to enter in as a Business Manager or Entrepreneur. These types of quiz will be regularly organized to update the aspiring managers. During this event appeal to all students to grab the opportunity and ask to update themselves in the changing business era.

All the faculty members Dr. S.A. Bhosale, Mr. M.V. Landge and Mrs. P.R. Patil were remain present to monitor the quiz. Prof. R.D. Mohite Head of the MBA Department appreciated the student performance and also congratulated the rankers. The B-quiz is coordinated by Dr.R.R.Chavan. So this way department of MBA initiated for the overall development of the students. This type of quiz will be regularly organized in future.



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Event Moments:



Phavan
Event Co-ordinator

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DIRECTOR
Yashoda Technical Campus
Satara
Inst. Code 6757
Faculty of MBA

[Signature]
Principal
MBA Department



Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus, Satara
FACULTY OF MBA

ATTENDANCE SHEET

MBA I & II, ACADEMIC YEAR 2022-23

BUSINESS STANDARD - B-SCHOOL QUIZ

Day: Wednesday

Date: 22.12.2022

Time: 12:00 PM

OBJECTIVES:

1. To check the knowledge of Students about the Business World
2. To aware the students about the business strategies and environment
3. To convey the information about the Business Environment

Sr. No	Student Name	Class	Signature
1	Patil Rushikesh Ashok	MBA I	
2	Narnale Anishma Soham	MBA-I	
3	Bhopale prafull Anil	MBA -I	
4	Lad Sakshi Sanjay	MBA - II	
5	Dixit sankita vishwanath	MBA -II	
6	Kadam Nishigandha Prakash	MBA II	
7	Naravane Gopna Suresh	MBA II	
8	Gaitkewad Ashwini Anil	MBA II	
9	Akshada Samad	MBA II	
10	Sabale Ankita	MBA II	
11	Bhosale Abhishek Dipak	MBA II	
12	Phadtare Ankita Vijay	MBA II	
13	Shelar Sakshi Santosh	MBA II	
14	Rasika Shahaji Kharat	MBA II	
15	Mandhare Samiksha Dattatraya	MBA II	
16	Ingawale Aishwarya Revan	MBA-I	
17	Bhosale Prerana Manoj	MBA I	
18	Phalke Priyanka Vitas	MBA I	
19	Patole Urmila Balasa	MBA -I	
20	Pawar Anji Anil	MBA -I	
21	Kumbhar Somnath Mahesh	MBA-I	

Sr. No	Student Name	Class	Signature
22	Mame Shreka Vishner	MBA-II	
23	Nikam Divya Vijay	MBA-I	
24	Tate Rutuja Vijay	MBA-I	
25	Charan Payal Hanamant	MBA-I	
26	Raut Rutvik Pramod	MBA-I	
27	Shinde Rusnikesh Manikrao	MBA-I	
28	Virkar Chaitan Jagannath	MBA-I	
29	Gaitwad Rohit Ajit	MBA-I	
30	Kadam Pragati Vijay	MBA-II	
31	Ghadge Rasika Arun	MBA II	
32	Ingavale Vaibhavi Balasahab	MBA II	
33	Pawar Radhika Dattatray	MBA II	
34	Dhotre Rupali Laxman	MBA II	
35	Kadam Snehal Sambhaji	MBA-I	
36	Nigade Ankita Vinod	MBA-II	
37	Khavale Poojitha Devraj	MBA-II	
38	Yadav Mrudula Vishwas	MBA II	
39	Yadav Poojitha Rajkumar	MBA-II	
40	Khavale Snehal Chandrakant	MBA-II	
41			
42			
43			
44			
45			
46			
47			
48			
49			
50			

Coordinator



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HOD-MBA

Business Quiz

22 Dec 2022

Result https://www.business-standard.com/bslearning/blocks/ap_test_management/listtests.php

Sr.	ID	Firstname	Lastname	email	Marks	Grade	Start time	End time	Time taken
1	29230	Samiksha	Mandhare	mandharsamiksha510@gmail.com	15	6	12:13:16	12:43:16	30
2	29233	Ankita	Phadtare	ankita24phadtare@gmail.com	17	6.8	12:17:58	12:45:11	27.2167
3	29248	Akshada	Sanas	akshadasanas350@gmail.com	20	8	12:19:42	12:35:27	15.75
4	29245	Rasika	Kharat	rasikakharat34@gmail.com	13	5.2	12:19:56	12:46:34	26.6333
5	29241	Rutuja	Tate	rutujate1@gmail.com	21	8.4	12:21:40	12:34:14	12.5667
6	29249	Ankita	Sabale	ankitasabale84@gmail.com	21	8.4	12:22:21	12:41:57	19.6
7	29257	Shleka	Mane	12shleka@gmail.com	13	5.2	12:22:21	12:48:46	26.4167
8	29268	Sakshi	Shelar	sakshishelar541@gmail.com	18	7.2	12:22:49	12:43:54	21.0833
9	29217	Somnath	Kumbhar	snkumbhar12@gmail.com	23	9.2	12:23:14	12:37:58	14.7333
10	29226	Abhishek	Bhosale	iamabhibhosale19@gmail.com	21	8.4	12:23:49	12:39:27	15.6333
11	29238	Sakshi	Lad	sakshi52909@gmail.com	10	4	12:24:00	12:41:51	17.85
12	29235	Divya	Nikam	nikamdivya3018@gmail.com	21	8.4	12:24:43	12:41:09	16.4333
13	29234	Chavan	Payal	payalchavan89@gmail.com	18	7.2	12:24:44	12:43:55	19.1833
14	29219	Vaibhavi	Ingavale	ingavalevaibhavi@gmail.com	21	8.4	12:25:02	12:49:31	24.4833
15	29267	Krishna	Navale	navalekrish02@gmail.com	21	8.4	12:25:06	12:39:16	14.1667
16	29266	rutvik	raut	rutvikraut77@gmail.com	16	6.4	12:25:12	12:45:24	20.2
17	29252	Chaitan	Virkar	virkarchaitan@gmail.com	10	4	12:25:48	12:42:05	16.2833
18	29255	Ashwini	Anil	gaikwadaa1999@gmail.com	22	8.8	12:26:10	12:44:07	17.95
19	29228	Sapna	Nanaware	sapnananaware2209@gmail.com	15	6	12:26:18	12:47:26	21.1333
20	29261	Mrudula	Yadav	mrudulayadav024@gmail.com	21	8.4	12:26:19	12:51:22	25.05
21	29224	Radhika	Pawar	radhikadattatraypawar@gmail.com	21	8.4	12:26:30	12:43:08	16.6333
22	29227	RASIKA	GHADGE	rasikaghadge3@gmail.com	21	8.4	12:27:19	12:43:45	16.4333
23	29221	Arati	Pawar	aratipawarap20@gmail.com	7	2.8	12:27:37	12:51:06	23.4833



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24	29273	prerana	bhosale	preranabhosale@1012gmail.com	18	7.2	12:27:42	12:50:59	23.2833
25	29240	Priyanka	Phalke	phalkepriyanka2942@gmail.com	17	6.8	12:27:45	12:50:16	22.5167
26	29269	Pratiksha	Yadav	pratiksharyadav2018@gmail.com	22	8.8	12:27:57	12:44:54	16.95
27	29250	Pratiksha	Khavale	khavalepratiksha7@gmail.com	21	8.4	12:27:57	12:43:20	15.3833
28	29237	Pragati	Kadam	pragatikadam2003@gmail.com	21	8.4	12:28:02	12:43:00	14.9667
29	29274	AISHWARYA	INGAWALE	ingawaleaishwarya721@gmail.com	14	5.6	12:28:05	12:51:05	23
30	29270	Prafull	Bhopale	prafullbhopale19@gmail.com	21	8.4	12:28:18	12:42:14	13.9333
31	29251	Vaishnavi	Shinde	vaishnavishinde7799@gmail.com	6	2.4	12:30:45	12:39:27	8.7
32	29262	Rupali	Dhotre	rup822000@gmail.com	8	3.2	12:33:38	12:50:55	17.2833
33	29276	Ankita	Nigade	ankitanigade.wai@outlook.com	20	8	12:36:14	12:51:34	15.3333
34	29247	Snehal	Kharat	snehalkharat24062000@gmail.com	20	8	12:37:22	12:51:39	14.2833
35	29279	Rohit	Gaikwad	rohitgaikwad07610761@gmail.com	17	6.8	12:42:28	12:45:38	3.1667
36	29239	Shivani	Marathe	shivanimarathe2407@gmail.com			12:44:38	5:30:00	-
37	29281	Snehal	Kadam	snehalkadam2401@gmail.com	20	8	12:57:08	12:59:36	2.4667

Rankers of the B-Quiz

Rank	Name of the Student	Grade
I	Somanth Kumbhar	9.2
II	Pratiksha Yadav	8.8
III	Ashwini Gaikwad	8.8

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MBA – I Sem- I
Academic Year. 2022-23
Subject – Organization Behaviour

Oral Quiz(On Entire Syllabus)

MCQs

Attendance and Report of Assessment

8th Feb 2023

Sr. No.	Student Name	First Quiz(12Pm)		Second Quiz(2:40pm)	
		Signature	Grade (A:Good;B:Average C: Poor)	Signature	Grade (A:Good;B:Average C: Poor)
1.	Pawar Arati Anand		B		B
2.	Phalke Priyanka Vilas		A		A
3.	Tate Rutuja Vijay		A		A
4.	Raut Rutvik Pramod		B		B
5.	Shinde Rushikesh Manikrao		B		B
6.	Rushikesh Patil		A		B
7.	Divya Nikam		A		B
8.	Ayanti Pawar <i>Anil</i>		B		B
9.	Sayali Patil		A		A
10.	Prerna Bhosale		B		A
11.	Krishna Nawale		B		A
12.	Urmila Patole		A		A
13.	Aishwarya Ingawale		B		A
14.	Rohit Gaikwad		B		B
15.	Chaitan Virkar		B		B
16.	Snehal Kadam		A		B
17.	Payal Chavan		A		B
18.	Manisha Lavate		A		A

Subject Teacher: *R. Chavan* Dr. R.R.Chavan

9/2/2023



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**Organizational Behaviour
MCQs Quiz 1**

- Q1. Organization structure primarily refers to
a. how activities are coordinated & controlled
b. how resources are allocated
c. the location of departments and office space
d. the policy statements developed by the firm
- Q2. The purpose of job enrichment is to
a. expand the number of tasks an individual can do
b. increase job efficiency
c. increase job effectiveness
d. increase job satisfaction of middle management
- Q3. Strategic planning as a broad concept consists of
a. corporate strategy and business strategy
b. strategy formulation and strategy implementation
c. inputs and outputs
d. environmental analysis and internal analysis
- Q4. According to Herzberg, which of the following is a maintenance factor?
a. Salary
b. Work itself
c. Responsibility
d. Recognition
- Q5. Policies are sometimes defined as a(n)**
a. shortcut for thinking
b. action plan
c. substitute for strategy
d. substitute for management authority
- Q6. The problem-solving process begins with**
a. clarification of the situation
b. establishment of alternatives
c. identification of the difficulty
d. isolation of the cause
- Q7. A study of the culture and practises in different societies is called**
a) Personality
b) Anthropology
c) Perception
d) Attitudes
- Q8. _____ is known as “the father of scientific management.”**
a) Fredrick W. Taylor
b) Henry Fayol
c) Robert Owen
d) None of these
- Q9. _____ a young Welsh factory owner was one of the first to emphasise the human needs of employees: He refused to employ young children
a) Andrew Ure
b) J.N. Tata
c) Robert Owen




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d) None of these

Q10. _____ embodies a team concept, is based on the principle of mutual contribution by employer and employees

a) Autocratic model

b) Custodial model

c) Supportive Model

d) **Collegial Model**

Q11. Contribution/s of human relations movement is/are

a) Great Depression

b) Labour Movement

c) Hawthorne Studies

d) **All of these**

Q12. Edward Tolman is related to

a) Behaviourist Framework

b) **Cognitive approach**

c) Social Cognitive Framework

Q13. Hawthorne

Studies is related to

which stage of the

organisational

behaviour evolution

a) Industrial revolution

b) Scientific management

c) Organisational behaviour

d) **Human relations movement**

Q14. In present context, challenges for OB are

a) Employee expectation

b) Workforce diversity

c) Globalization

d) **All of the above**

Q15. Meso organisation behaviour is related with

a) Individual behaviour

b) **Group behaviour**

c) Organisational behaviour

d) None of these

Q16. "Leadership motivates the people to work and not the power of money", this concept is related to

a) Autocratic model

b) **Custodial model**

c) Supportive Model

d) Collegial Model

Q17. Organisational behaviour is a field of study backed by a body of associated with growing concern for people at workplace

a) Theory

b) Research

c) Application

d) **All of the above**

Q18. Organisational behaviour is

a) A science




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- b) An art
- c) A science as well as an art
- d) None of the above

Q19. The field of organisational behaviour examines such questions as the nature of leadership, effective team development, and

- a) Interpersonal conflict resolution; motivation of individuals
- b) Organisational control; conflict management
- c) Motivation of individuals; planning
- d) Planning; development

Q20. The term 'psychology' is derived from the word 'psyche', which means 'soul' or 'spirit'

- a) Latin
- b) French
- c) Greek
- d) None of these

Q21. The field of organisational behaviour is primarily concerned with

- a) The behaviour of individual and groups.
- b) How resources are effectively managed.
- c) Control processes and interactions between organisations, external context.
- d) Both a and c.

Q22. The study of organizational behaviour has certain basic assumptions. They are

- a) An industrial enterprise is an organisation of people.
- b) These people must be motivated to work effectively.
- c) The goals of the employee and the employer may not necessarily coincide.
- d) All of the above.

Q23. Which of the following represents the correct sequencing of historical developments of Organisational Behaviour?

- a) Industrial revolution → Scientific management → Human relations movement → OB
- b) Industrial revolution → Human relations movement → Scientific management → OB
- c) Scientific management → Human relations movement → Industrial revolution → OB
- d) None of these.

Q24. Which of the following frameworks is used in the development of the overall model of OB?

- a) The cognitive framework
- b) The behaviouristic framework
- c) The social learning framework
- d) All of the above

Q25. Which of the following frameworks is based on the expectancy, demand and incentive concepts

- a) The cognitive framework
- b) The behaviouristic framework
- c) The social learning framework
- d) The supportive framework




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**Organizational Behaviour
MCQs Quiz. 2**

1. Which of the following forms the basis for the autocratic model of OB
 - a) Obedience
 - b) Authority
 - c) Power**
 - d) Dependence on boss
2. "Might is right" is the motto of
 - a) Autocratic Model**
 - b) Custodial Model
 - c) Supportive Mode
 - d) Collegial Model
3. Which one of the following is the definition given by Fred Luthans
 - a) **"Organisational behaviour is to understand, predicting and controlling human behaviour at work"**
 - b) "Organisational behaviour is subset of management activities concerned to human behaviour"
 - c) "Organisational behaviour is a branch of social sciences that seeks to build theories"
 - d) "Organisational behaviour is a field of study that investigates the impact on behaviour"
4. Which of the following is not correct for the organisational behaviour?
 - a) Organisational behaviour is an integral part of management
 - b) Organisational behaviour is a disciplinary approach**
 - c) Organisational behaviour helps in analysis of behaviour
 - d) "Organisational behaviour is goal-oriented"
5. The _____ is based on the environment. Though _____ like thinking, expectations and perception do exist, and they are not needed to manage or predict behaviour.
 - a) Behaviouristic approach, Cognitive processes,**
 - b) cognitive processes, behaviouristic approach
 - c) Social cognitive, behaviouristic approach
 - d) Cognitive processes, social cognitive
6. OB is the study of _____ in the organisation
 - a. Human c. **Human Behaviour**
 - b. Employer d. Employees

(Answer: c. Human Behaviour)
7. Nowadays a lot of stress is being put on the _____ of the employee in the organisation
 - a. Character
 - b. improvement
 - c. Behaviour**
 - d. Rewards
8. OB focuses at 3 Levels-
 - a. Individuals, Organisation, Society
 - b. Society, Organisation, Nation
 - c. Employee, Employer, Management
 - d. Individual, Groups, Organization.**



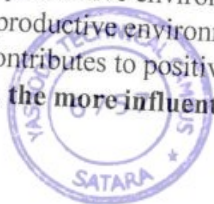
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9. Scope of OB does not include
- Leadership
 - Perception
 - Job Design
 - Technology**
10. High rate of _____ increase cost and tend to place less experienced employee in job
- Training
 - Absenteeism
 - Employee Turnover**
 - Strikes
11. Job Satisfaction have _____ related to Absenteeism and Turnover
- Positively
 - Negatively**
 - directly
 - Elastically
12. _____ advocated that humans are essentially motivated by levels of needs
- A. Maslow**
 - B. Follet
 - c. Elton Mayo
 - d. Ivon Pavlov
13. Scientist of OB recognize that organisations are not static but dynamic and _____
- Processing
 - systematic
 - ever changing**
 - researching
14. _____ and fringe benefits are no longer employees first priority
- Wages**
 - bonus
 - rewards
 - promotions
15. A manager with good _____ can make the work place more pleasant
- Communication
 - knowledge
 - experience
 - Interpersonal Skills**
16. _____ is called as father of scientific management
- Elton Mayo
 - Hendry Fayol
 - F.W. Taylor**
 - Robert Owen
17. The book "The Psychology of management" was published by
- William Gilbreth**
 - Hendry Fayol
 - F.W. Taylor
 - Robert Owen
18. _____ is recognised as father of "Human relations"



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- a) William Gilbreth
 - b) Hendry Fayol
 - c) F.W.Taylor
 - d) Elton Mayo
19. The Hawthome experiment was conducted by
- a) William Gilbreth
 - b) Hendry Fayol
 - c) F.W.Taylor
 - d) Elton Mayo**
20. The most significant management skills are
- a) Technical, Human and Conceptual**
 - b) Technical, behavioural and Conceptual
 - c) Systematic, Human and Conceptual
 - d) Technical, Human and cognitive
21. The 3 Theoretical Framework of OB are
- a) Cognitive, Social and Technical
 - b) Cognitive, Behaviouristic, Social**
 - c) leadership, attribution, motivation
 - d) attribution, Perception and motivation
22. _____ explains internal processes of choice among different behaviours
- a) Equity Theory
 - b) Expectancy theory**
 - c) Goal attain theory
 - d) Goal setting Theory
23. _____ explains how and why people react when they feel unfairly treated
- a) Equity Theory**
 - b) Expectancy theory
 - c) Goal attain theory
 - d) Goal setting Theory
24. _____ focuses on how to set goals for people to reach
- a) Equity Theory
 - b) Expectancy theory
 - c) Goal attain theory
 - d) Goal setting Theory**
25. Concerning organizational cultures,
- a. a strong culture is a more productive environment
 - b. a weak culture is a more productive environment
 - c. the specific culture that contributes to positive effectiveness is well known
 - d. the stronger the culture, the more influential it is on employee behavior**




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SHIVAJI UNIVERSITY, KOLHAPUR

MBA: PART-II, SEMESTER-III ACADEMIC YEAR 2022-23

PROJECT REPORT VIVA VOCE EXAMINATION-JANUARY 2023, SUBJECT CODE: 74397/81418/70258

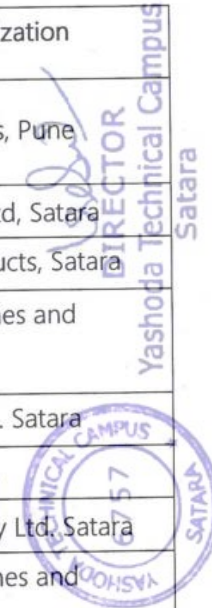
INSTITUTE NAME: YSPM'S YASHODA TECHNICAL CAMPUS, SATARA

DAY & DATE: WEDNESDAY, JANUARY 25, 2023

DETAILS OF STUDENTS AND PROJECT REPORT



Sr. No.	Seat No.	Student Name	Project Title	Name Of the Organization
1	1135	Shelar Sakshi Santosh	Study on the Effect of Human Relation on the Performance of Employee	Suyan Engineering Solutions, Pune
2	1136	Gaikwad Ashwini Anil	Study on Systematic Investment Plan	Finoracles Consultare Pvt. Ltd, Satara
3	1137	Kharat Snehal Chandrakant	Study on Employee Welfare Facilities	Sankalp Milk and Milk Products, Satara
4	1141	Jadhav Nikhil Dipak	Study of Kaizen Techniques	Balaji Constructions, Machines and Spares, Satara
5	1143	Phaltane Shritej Umesh	Study on Quality of Work Life	Baramati Specialty Steel Ltd. Satara
6	1144	Ingavale Vaibhavi Balasaheb	Factors Influencing Employee Turnover	Mutha Engineering Pvt. Ltd.
7	1149	Nikode Sidharth Ajay	Study on Production, Planning and Control	Gurukrupa Udyog Company Ltd, Satara
8	1151	Yadav Mrudula Vishwas	Study on Standard Costing and Variance Analysis	Balaji Constructions, Machines and Spares, Satara
9	1152	Mane Vaibhav Sunil	Study of Inventory Management	Balaji Constructions, Machines and Spares, Satara
10	1154	Bhosale Abhishek Dipak	Study on Employee Skill Matrix	Dhanashree Industries Pvt. Ltd. Satara
11	1156	Galinde Soham Satish	Study on Effectiveness of Training & Development	Baramati Specialty Steel Ltd. Satara
12	1157	Ghadge Rasika Arun	Study of Green Human Resource Management	Mutha Engineering Pvt. Ltd. Unit 2 MIDC, Satara
13	1158	Kadam Nishigandha Prakash	Effectiveness of Motivation System Adopted	Suyan Engineering Pimpri, Pune



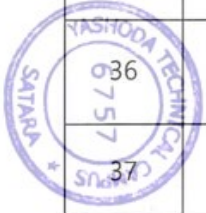
Sr. No.	Seat No.	Student Name	Project Title	Name Of the Organization
14	1159	Kshirasagar Priyanka Sadashiv	Study on Credit Assessment of Non-Professional Customer through Ration Analysis	ICICI Home Finance Company, Satara
15	1160	Lad Sakshi Sanjay	Study of Modern Banking Practices	The Karad Urban Co-operative Bank Ltd. Karad
16	1161	Mandhare Samiksha Dattatraya	Study of Employee Competency Mapping	Top Gear Transmissions, Additional MIDC, Satara
17	1162	Mane Rohit Rajendra	Study on Analysis of HR Functions using Data Driven HR Approach	Dhanashree Industries Pvt. Ltd. Satara
18	1163	Mane Shleka Vishnu	Study on Employee Absenteeism	Sai Cashew Company MIDC, Satara
19	1164	Nigade Ankita Vinod	Study on Compensation Management	Kisanveer Satara Sahkari Sakhar Karkhana, Bhuinj
20	1165	Phadtare Ankita Vijay	Study on Problems and Prospects in Financing Micro Enterprises in Satara City	Bank of Maharashtra, Krishnanagar, Satara
21	1167	Yadav Pratiksha Rajkumar	Study on Impact of Manpower Planning on Workers' Productivity	Dhanashree Industries, Satara (Mutha Group Satara)
22	1168	Galinde Hemant Satish	Study on Implementation of 5'S System	Baramati Specialty Steel Ltd. Satara
23	1170	Kadam Pragati Vijay	Study on Sustainable Human Resource Management	Mutha Engineering Pvt. Ltd. Unit 2 MIDC, Satara
24	1171	Khavale Pratiksha Devraj	Study on Implementation of Payroll System	Bartakke ElectroFab, Pvt. Ltd. Satara
25	1172	Langhi Sheela Laxman	Study on Implementation of JIRA software as a Project Management Tool Used in Software Development Company	AB Software Solutions, Satara
26	1173	Marathe Shivani Vasant	Study on Implementation of Virtualization in Cloud Computing	Shivrupa Sahakari Patpedhi Ltd. Mumbai
27	1174	Nanaware Sapna Suresh	Study on Impact of Employee Turnover on Organization Performance	KV Staffing Services, Pimpri, Pune
28	1175	Pawar Radhika Dattatray	Study of Impact of HR Practices on Productivity	KV Staffing Services, Pimpri, Pune



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Sr. No.	Seat No.	Student Name	Project Title	Name Of the Organization
29	1176	Raje Somnath Ramchandra	Study of Impact of Mobile Baking on Organization	India Post Payment Banks, Satara
30	1179	Waragade Akshata Satish	Study of Performance Appraisal System	Aqarius Technologies Pvt. Ltd. Pune
31	1181	Sabale Ankita Bharat	Study on Risk Management and Workers Protection	Dhanashree Industries, Pvt. Ltd. Satara
32	1183	Sanas Akshada Shivaji	Study on Financial Inclusion	India Post Payments Bank, Satara
33	1581	Jadahv Pratiksha Vijay	Study the Impact of Multitasking on Productivity	Hindustan Feeds Manufacturing Company, Satara
34	1583	Shinde Vijay Mohan	Study on Effectiveness of Automation in HR Tasks	Reliance Retail Ltd. Satara
35	1586	Phadatare Omkar Balawant	Study of Sales Analysis	Hindustan Feeds Manufacturing Company, Satara
36	1587	Kharat Rasika Shahaji	Study of Employee State Insurance Corporation Contribution	Shree Plast Industry MIDC, Satara
37	1505	Bhosale Mayur Chandrakant	Study on Need for Employee Training and Development	Aahan Healthcare Pvt. Ltd. Satara



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SHIVAJI UNIVERSITY, KOLHAPUR

MBA: PART-II, SEMESTER-III ACADEMIC YEAR 2022-23

PROJECT REPORT VIVA VOCE EXAMINATION-JUNE 2023, SUBJECT CODE: 74397/81418/70258

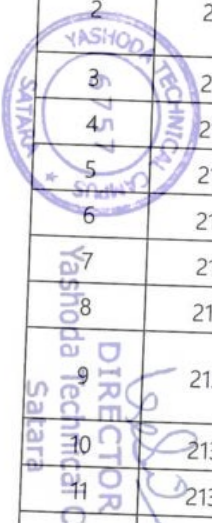
INSTITUTE NAME: YSPM'S YASHODA TECHNICAL CAMPUS, SATARA

DAY & DATE: SATURDAY, JUNE 17, 2023

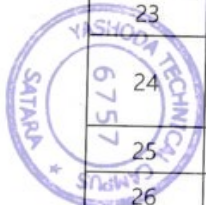
DETAILS OF STUDENTS AND PROJECT REPORT



Sr. No.	Seat No.	PRN	Student Name	Project Title	Name Of the Organization
1	2123	2021076991	SHINDE AJINKYA VASANT	ABSENT	ABSENT
2	2124	2021076937	KALE NITA SURESH	Study on Impact of Stress on Workers' Performance	Bhushan Enterprises Pvt. Ltd. Satara
3	2125	2021076275	BHOSALE PRAVAN PRADIP	Study on Material Handling System	Mapro Foods Pvt. Ltd. Wai
4	2126	2021076226	MANE ASHUTOSH MANGESH	Study on Existing E-recruitment	KV Staffing Services, Pvt. Ltd. Pune
5	2127	2021076270	SALUNKHE SHRIDHAR NANDKUMAR	Study on Derivative Market	Girisha Wealth Maker pvt. Ltd. Satara
6	2128	2021076375	CHAVAN AMIT SHRIRANG	ABSENT	ABSENT
7	2131	2021076409	KADEKOT ASHWINI RAJU	ABSENT	ABSENT
8	2133	2020077175	KARPE ANUJA DIPAK	ABSENT	ABSENT
9	2134	2020077488	WAGHMARE RANJIT ARJUN	Study of Cost-Volume-Profit Analysis	Kisanveer Sahakari Sakhar Karkhana Bhujinj
10	2135	2021076007	CHIKANE AVADHUT BAJARANG	ABSENT	ABSENT
11	2136	2021076855	DHOTRE RUPALI LAXMAN	ABSENT	ABSENT
12	2137	2021077933	ANDHARE DATTATRYA MARUTI	ABSENT	ABSENT
13	2138	2021076628	VIBHUTE PRASHANT JAYVANT	Study on Implementation of Multiple Cloud for Data Allocation and Perfect Secrecy	Lotus Technologies Limited Satara
14	2139	2021076106	DIXIT SANKITA VISHWANATH	Study of Job Design	R.R. Industries, Baramati, Pune
15	2140	2021076338	SAWANT ANKITA SANJAY	Study of Performance Appraisal System	Manppuram Finance Limited



Sr. No.	Seat No.	PRN	Student Name	Project Title	Name Of the Organization
16	2141	2021076228	INGAWALE NIKITA SANJAY	Study of Impact of Employee Engagement Practices	Krishna Auto links, Satara
17	2142	2021076381	BHOSALE RAHUL SUDHAKAR	Study on Employees Health and Safety Measures	Vardhan Agro Processing Ltd. Satara
18	2143	2021076370	KHAVALA AKSHAY HANMANT	ABSENT	ABSENT
19	2144	2021077459	BHOSALE RUSHIKESH SANJIVAN	ABSENT	ABSENT
20	2153	2021076922	KUCHEKAR PRATHMESH MURLIDHAR	Study of Effectiveness of Induction Programme	Emerson Climate Technologies, Pvt. Ltd. Atit
21	2155	2021076446	SHINDE VIRAJ SANTOSHKUMAR	ABSENT	ABSENT
22	2156	2021076243	SAWANT PRANITA MADAN	Study on Work Life Balance	KV Staffing Services, Pvt. Ltd. Pune
23	2157	2021076047	SHINDE VAISHNAVI VIRENDRA	Study on Work Life Balance	Websoft IT Solutions, Pune
24	2162	2021076960	PHARANDE VIPUL LAUKIK	Study on Comparative Analysis of SBI and Nippon Mutual Fund	Girisha Wealth Maker Pvt. Ltd. Satara
25	2163	2021075819	ATALE SONALI RAJENDRA	Study on Reward and Promotion Policy	Spark Autometal Pvt. Ltd. Satara
26	2164	2020078137	GOSAVI VARSHARNI SURESHGIRI	ABSENT	ABSENT
27	2166	2020077493	GAIKWAD YOGESH VIJAY	Study of Green Finance	Kisanveer Sahakari Sakhar Karkhana Bhuinj
28	3012	2018063060	POTEKAR AKSHAY ARUN	ABSENT	ABSENT
29	3013	2018061170	BHISE KARAN SHARAD	Study on Consumer Buying Behavior with special reference to Personal Care Products in D Mart, Wai	Hindustan Uniliver limited, Wai
30	3014	2018063076	KUMBHAR PRASHANT BHAGWAN	Study of Contact Farming in Agriculture is Satara District	Pepsico India Holding Pvt. Limited
31	3015	2018062742	GAVADE AKSHAY RAJARAM	ABSENT	ABSENT



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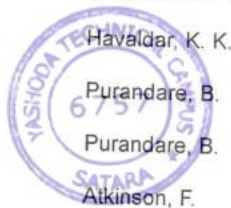

 HOD (MBA)
 Yashoda Technical Campus
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Yashoda Technical Campus

Sr. No 242 / 1, V.N. Road, Wadhe, NH 4, Satara 415011

Member History Category Student From Date 01/06/2022 To 31/05/2023

Member No	Roll No	Member Name	Department	Category	Admission Date
5,675	5675	Phadatare Omkar Balawant	MBA	Student	21/01/2022
Acc No	Title	Authors	Issue Dt	Exp. Dt	Return Dt
E	8999 Industrial Engineering And Production Management	Telsang, M.	08/06/2022	15/06/2022	28/06/2022
E	8999 Industrial Engineering And Production Management	Telsang, M.	28/06/2022	05/07/2022	04/07/2022
MB	60 Marketing Management	Saxena, Rajan	23/09/2022	30/09/2022	11/10/2022
MB	257 Marketing Management	Sherlekar, S. A.	23/09/2022	30/09/2022	11/10/2022
MB	1967 I T Governance	Weill, P / Ross, J. W.	04/01/2023	11/01/2023	06/01/2023
MB	930 A Text Book Of Optimization Techniques	Bagul, P. S.	04/01/2023	11/01/2023	06/01/2023
MB	698 Management Information Systems	Jawadekar, W. S.	06/01/2023	13/01/2023	09/01/2023
MB	44 Management Information Systems	Behl, Ramesh / Marakas, George / Others	06/01/2023	13/01/2023	09/01/2023
MB	1232 Strategic Brand Management	Keller, K. L. / Parameswaran, M. G.	12/01/2023	19/01/2023	13/01/2023
MB	1229 Consumer Behavior	Schiffman, L. G. / Kanuk, L. L.	12/01/2023	19/01/2023	13/01/2023
MB	933 A Text Book Of Optimization Techniques	Bagul, P. S.	28/01/2023	04/02/2023	30/01/2023
MB	750 Operations Research	Gupta, P. K. / Hira, D. S.	28/01/2023	04/02/2023	30/01/2023
MB	273 Strategic Management And Business Policy	Azhar Kazmi	30/01/2023	06/02/2023	01/02/2023
MB	1224 Consumer Behavior	Schiffman, L. G. / Kanuk, L. L.	01/02/2023	08/02/2023	07/02/2023
MB	1896 Marketing Management	Panda, T. K.	02/02/2023	09/02/2023	10/02/2023
MB	283 Marketing Management	Kotler, P. / Keller, K. L.	02/02/2023	09/02/2023	07/02/2023
MC	2098 A First Course in Artificial Intelligence	Khemani, D.	07/02/2023	14/02/2023	08/02/2023
MB	1896 Marketing Management	Panda, T. K.	10/02/2023	17/02/2023	09/03/2023
MB	2741 Materials Management: Procedures, Text And Cases	Datta, A. K.	10/02/2023	17/02/2023	11/02/2023
MC	1628 Information Systems Control & Audit	Weber, R.	14/02/2023	21/02/2023	16/02/2023
MB	105 Management Information Systems	Jawadekar, W. S.	14/02/2023	21/02/2023	16/02/2023
MB	1231 Strategic Brand Management	Keller, K. L. / Parameswaran, M. G.	08/03/2023	15/03/2023	09/03/2023
MB	1896 Marketing Management	Panda, T. K.	09/03/2023	16/03/2023	10/03/2023
MB	1283 Salesmanship And Publicity	Davar, R. S. / Davar, S. R.	09/03/2023	16/03/2023	10/03/2023
MB	2377 Sales And Distribution Management	Havaldar, K. K.	09/03/2023	16/03/2023	10/03/2023
MB	2753 Raja Shivchhatrapati: Uttarardh	Purandare, B.	29/03/2023	05/04/2023	05/04/2023
MB	2753 Raja Shivchhatrapati: Uttarardh	Purandare, B.	05/04/2023	12/04/2023	10/04/2023
DPH	640 Successful Time Management	Atkinson, F.	24/04/2023	01/05/2023	28/04/2023
MB	1720 Companies Act, 2013	S. Chand	28/04/2023	05/05/2023	03/05/2023



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Sr. No 242 / 1, V.N. Road, Wadhe, NH 4, Satara 415011

Member History Category Student From Date 01/06/2022 To 31/05/2023

Member No	Roll No	Member Name	Department	Category	Admission Date
5,671	5671	Dixit Sankita Vishwanath	MBA	Student	21/01/2022
Acc No	Title	Authors	Issue Dt	Exp. Dt	Return Dt
MB	2328 The Secret	Marathe, R.	28/06/2022	05/07/2022	01/07/2022
MB	1361 Cost And Management Accounting	Rao, T. M. E.	29/06/2022	06/07/2022	01/07/2022
MB	1424 Financial Policy And Management Accounting	Banerjee, B.	01/07/2022	08/07/2022	12/07/2022
MB	60 Marketing Management	Saxena, Rajan	01/07/2022	08/07/2022	12/07/2022
MB	1530 Human Resource Management	Gupta, P. K.	27/07/2022	03/08/2022	30/07/2022
MB	272 Strategic Management And Business Policy	Azhar Kazmi	22/12/2022	29/12/2022	27/12/2022
MB	1325 Business Policy And Strategic Management(text & Cases)	Rao, S. P.	02/01/2023	09/01/2023	04/01/2023
MB	1763 Operations Research	Gupta, P. K. / Hira, D. S.	04/01/2023	11/01/2023	06/01/2023
MB	1382 Security Analysis And Portfolio Management	Bhatt, S. N.	06/01/2023	13/01/2023	10/01/2023
MB	47 Management Information Systems	Behl, Ramesh / Marakas, George / Others	06/01/2023	13/01/2023	09/01/2023
MB	1082 International Financial Management	Eun, C. S. / Resnick, B. G.	10/01/2023	17/01/2023	11/01/2023
MB	114 Financial Management	Chandra, P.	10/01/2023	17/01/2023	11/01/2023
MB	2398 Personnel And Human Resource Management	Rao, P. S.	11/01/2023	18/01/2023	13/01/2023
MB	1058 Human Resource Management: Text And Cases	Aswathappa, K.	11/01/2023	18/01/2023	13/01/2023
MB	1454 Managing Human Resources	Gomez-mejia, L. R. / Balkin, D. B.	31/01/2023	07/02/2023	06/02/2023
MB	156 Human Resource Management: Text And Cases	Aswathappa, K.	31/01/2023	07/02/2023	01/02/2023
MB	590 Personnel And Human Resource Management	Subba Rao, P.	01/02/2023	08/02/2023	07/02/2023
MB	519 Financial Management	Khan, M. Y.	06/02/2023	13/02/2023	08/02/2023
MB	570 Financial Management And Policy	Bhalla, V. K.	07/02/2023	14/02/2023	08/02/2023
MB	519 Financial Management	Khan, M. Y.	08/02/2023	15/02/2023	09/02/2023
MB	128 Financial Management	Pandey, I. M.	08/02/2023	15/02/2023	09/02/2023
MB	1011 Revolution 2020	Bhagat, C.	15/03/2023	22/03/2023	10/04/2023

Total Titles Issued : **22**



Yashoda Technical Campus**Sr. No 242 / 1, V.N. Road, Wadhe, NH 4, Satara 415011****Member History Category Student From Date 01/06/2022 To 31/05/2023**

Member No	Roll No	Member Name	Department	Category	Admission Date	
5,670	5670	Kharat Snehal Chandrakant	MBA	Student	21/01/2022	
Acc No	Title	Authors		Issue Dt	Exp. Dt	Return Dt
MB	290 Financial Management	Khan, M. Y.		01/07/2022	08/07/2022	12/07/2022
MB	57 Marketing Management	Saxena, Rajan		01/07/2022	08/07/2022	08/07/2022
MB	1523 Financial Management	Dhagat, A. K.		22/07/2022	29/07/2022	26/07/2022
MB	1541 Marketing Management	Chopra, P. K. / Mehra, B.		22/07/2022	29/07/2022	26/07/2022
MB	2381 Information Systems Security	Godbole, N.		10/11/2022	17/11/2022	17/11/2022
MB	273 Strategic Management And Business Policy	Azhar Kazmi		21/12/2022	28/12/2022	28/12/2022
MB	1061 International Finance	Apte, P. G.		02/01/2023	09/01/2023	03/01/2023
MB	962 Strategic Management And Business Policy	Kazmi, A.		02/01/2023	09/01/2023	04/01/2023
MB	1366 Information Technology For Management	Turban, E. / Leidner, D.		06/01/2023	13/01/2023	06/01/2023
MB	46 Management Information Systems	Behl, Ramesh / Marakas, George / Others		06/01/2023	13/01/2023	09/01/2023
MB	2311 Personnel And Human Resource Management	Rao, S. P.		09/01/2023	16/01/2023	13/01/2023
MB	1453 Managing Human Resources	Gomez-mejia, L. R. / Balkin, D. B.		30/01/2023	06/02/2023	07/02/2023
MB	1530 Human Resource Management	Gupta, P. K.		30/01/2023	06/02/2023	07/02/2023
MB	1056 Human Resource Management: Text And Cases	Aswathappa, K.		30/01/2023	06/02/2023	30/01/2023
MB	434 Human Resource Management	Venkatesh, D. N. / Jyothi, P.		31/01/2023	07/02/2023	07/02/2023
MB	1366 Information Technology For Management	Turban, E. / Leidner, D.		07/02/2023	14/02/2023	16/02/2023
MB	1391 Management Information Systems	Joshi, S. / Vaze, S.		07/02/2023	14/02/2023	16/02/2023
MB	1597 Knowledge Management	Warier, S.		26/04/2023	03/05/2023	02/05/2023
MB	1597 Knowledge Management	Warier, S.		02/05/2023	09/05/2023	13/05/2023
MC	1545 E R P Demystified	Leon, A.		26/05/2023	02/06/2023	27/05/2023
MB	1847 Knowledge Management	Warier, S.		27/05/2023	03/06/2023	07/06/2023

Total Titles Issued : **21**


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Faculty of MBA

Student's Research Article Publication

Index

Sr.	Title of Article	Author	Name of Research Journal	Date of Publication
1.	RESEARCH ARTICLE BUYER'S PERCEPTION OF E-VEHICLE IN SATARA	<i>Dr. Rajashri Ramesh Chavan, Associate Professor and Mst. Shubham Siddeshwar Jadhav</i>	International Journal of Current Research Vol. 15, Issue, 01, pp.23267-23271, DOI: https://doi.org/10.24941/ijcr.44627.01.2023	Jan 2023
2.	Dettol Brand Efforts during Covid-19	<i>Dr. Rajashri Ramesh Chavan Associate Professor and Mst. Akash Chorge</i>	International Journal of Marketing and Technology Vol. 12 Issue 09, ISSN: 2249-1058 Impact Factor: 6.559	September 2022




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Dettol Brand Efforts during Covid-19

Dr. Rajashri Ramesh Chavan

Associate Professor

Yashoda Shikshan Prasarak Mandal's Yashoda Technical Campus

Wadhe Phata, Satara.

rrc_mba@yes.edu.in/chavanrajashri22@gmail.com

Akash Chorge, MBA student, Yashoda Technical Campus, wadhe, Satara

chorageakash1999.ytc@gmail.com

Abstract:

The present article aimed to highlight the efforts made by Reckitt Benckiser Private Limited Company during the lockdown period. The rising demand in sanitization in Covid-19 poses an opportunity for Reckitt Benckiser to sell more Dettol. The RB has adopted various marketing strategies to sustain the label during the pandemic situation Covid-19. New labels entered the market and created a competition to establish the trusted brand Dettol. Dabur, HUL like big players, Non-branded local brands also entered into the market. Two objectives were set for the study as to understand and evaluate the efforts of Dettol during the Covid-19 pandemic situation and to identify successful outcomes during the pandemic situation. Analysis based on secondary sources e-newspaper, television commercials, published research articles, websites. The outcome reveals that during the pandemic situation, the percentage of television advertisement insertion of Dettol liquid soap was more as compared to Dettol toilet soap. 25% television ad with emotional appeal inserted for Dettol toilet soap. The Product was stretched to 'Disinfectant Spray' to exploit the favorable situation. Partnership with Tik Tok, Social website alertness, financial performance went well. Antiseptic liquid market share is largely covered by Dettol compared to its competitors. Reckitt Benckiser adopted an effective brand management process during Covid-19 through various campaigns viz. Back to School campaign, *Swachh Banega India and Maa Maane Dettol Ka Dhula*. This way market got the lesson how to manage the brand in difficult situations in Covid-10.

Introduction

Reckitt Benckiser India Ltd (RBIL) is a fully owned subsidiary of Reckitt Benckiser Private Limited Company., well renowned in India in household cleaning. An Organization operating in 60 countries, its sales in 180 countries and has had net revenues of more than \$5.5 billion. Reckitt Benckiser India Ltd (RBIL) manufactures and markets a wide range of products in Personal care, Pest control, Shoe care, Antiseptics, Surface care, Fabric care,



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Satara

other categories. Amongst its many well-known brands are Dettol, Mortein, Harpic, Cherry Blossom, Lizol, Disprin, Robin powder, Colin, etc. Most of these brands are either number 1 or number 2 in their respective categories in India.

India's most trusted brand 'Dettol' is marketed as protection from germs. The rising demand in sanitization in Covid-19 poses an opportunity for Reckitt Benckiser to sell more Dettol. The RB has adopted various marketing strategies to sustain the label during the pandemic situation Covid-19. However, new labels entered the market and created a competition to establish the trusted brand Dettol. Dabur, HUL like big players, Non-branded local brands entered into the market. Thus, the market share was diluted and Dettol has the opportunity to exploit the situation but was a critical situation to protect its brand away from the competition. Therefore, interest is created to understand and analyze the efforts of Dettol to protect its market share during the pandemic situation.

Research Methodology

The present study aimed with the two objectives to understand and evaluate the efforts of Dettol during the Covid-19 pandemic situation and to identify successful outcomes during the pandemic situation. Research conducted during the lockdown period to December 2020, Descriptive study purely based on secondary sources e-newspaper, television commercials, published research articles, websites. It is analyzed through the information collected through news form and data presented with discussion and findings and conclusion.

Analysis and Discussion

Reckitt Benckiser (RB) promoted its brand Dettol in various ways like Increase Television Commercial Advertisement Insertion, Launch Dettol Spray, Launch New Range of Products with Mothers, Handwash Challenge with Tik Tok, create awareness to maintain personal hygiene during Pandemic Situation. RB used a social website platform but criticized its exaggerated claim of commercials that Dettol kills coronavirus.

RB has made 25943 insertions in the television ad during the pandemic of these Dettol Liquid soaps (13524) insertions are more compared to toilet soaps (12419). During the Covid-19 pandemic situation, various brands did a total of 46,250 insertions of an ad on television. Of these 28% insertions is of Olx, 25% of Amazon.in & 25% of Dettol Toilet Soap & 22% of Facebook.




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An Organization launched a new product '*Dettol Disinfectant spray*' which is a one-stop solution for the germ-free home during the pandemic situation. Brand Dettol enhanced by product stretching strategy.

To make the brand strong RB's emotional appeal, "Dettol with Moms", mothers emotional & sensitive approach well worked in ad promotion during sensitive & insecure situations of covid-19.

To spread the government's message on handwashing company did a partnership with Tik Tok. The Campaign Handwash Challenge aimed to reach many people & their goal was 100 billion views at the point of a brand in India. The campaign's videos were viewed by nearly 125 billion times So, this effort was successful.

Another ad campaign used education appeal on personal hygiene to prevent and spread of Covid-19, germ protection. Reckitt Benckiser took the initiative in delivering the social message on personal hygiene. There are chances to forget the message if it is exposed one or two times so increased television commercial frequency.

Sometimes controversy also indirectly helps to show the presence of a brand. When Facebook user Andy Freeman posted an image of Dettol disinfectant spray, saying it can kill the nCoV 2019 The Dettol spray bottle label information text was it can kill cold viruses (human coronavirus and RSV) and not the nCoV 2019. This post has been read by more than a thousand times. But the authority clarified the issue in media by saying: "As this is an emerging outbreak, we do not yet have access to the new virus (2019-nCoV) for testing. Our products have been tested against other coronaviruses such as MERS-CoV and SARS-CoV and have been found to kill the virus. Although 2019-nCoV is a new strain, the virus is very similar to other coronaviruses." The firm added it will continue to work to understand the virus and test Dettol's effectiveness against it. "We are working with our partners to ensure we have the latest understanding of the virus, route of transmission and will test our product range as soon as possible," it stated.

During the lockdown, the organization took all possible measures to step up production activities. RB's offices in Makati, in the Metropolitan Manila region, were converted overnight into accommodation for more than 200 factory staff, complete with showers and canteen. The factory was still fighting to meet a Dettol demand. Every day, every week they were increasing capacity, increasing fulfillment rates. They were still under pressure to deliver. Globally the company eventually housed 1,000 workers. They put in accommodation, they arranged transport, and they arranged everything. In this position, they were making decisions which are for life or death. There were customer complaints

on the shortage & scarcity of hand sanitizer & soaps. The Demand for Dettol was rising during the pandemic situation but Reckitt Benckiser was unable to meet rising demand due to some unavoidable & unpredictable situations e.g. CEO (important decision-maker) was locked in London flat & important production center was located in Wuhan (China) center of Hot-Spot of Corona Virus in the world. This was a very adverse & problematic situation due to adverse conditions.

The performance of the Dettol brand in the Hygiene sector is more. i.e. 38% & 8% in Portfolio, 21% in both Home & Health sector, 4% Food sector and 8% Pharma sector. There was strong consumer demand, particularly in March & April. The sale of Hygiene products increased by 12.8% and Dettol Handwash was increased by 13.6%.

The demand for Dettol increased by 62% around the world due to Covid-19. In the year 2020, the Net revenue is 6,911 £m & the gross profit is 4,212 £m. In the year 2019, net revenue was 6,240 £m & gross profit is 3,757 £m. The net income is 1,087 £m in the year 2020 which is 124 £m in the year 2019.

In 2019 during the Covid-19 pandemic situations, Dettol launched a new product Disinfectant Spray, and maintain its Dettol label through product development.

The Market share of Dettol was 83%, 10% Savlon, and 7% others. It reveals even though market share and sales increased during the covid situation but the company was unable to restrict potential competition.

According to FMCG review of Nielsen, In January & February 2020, the three most selling brands in the hand sanitizer segment (i.e. Dettol, Savlon, Lifebuoy) alone had a market share of 85% while others including existing players & smaller brands had only 15% share of the market collectively. The sale for the top three brands decreased to 39% in March 2020 as there was a sudden increase in demand for hand sanitizers but limited due to lockdown. Hence, smaller players' entry was easier.

RB introduced various campaigns as *Back to school campaign*, *Dettol-Banega Swachh India*, *Maa Maane Dettol Ka Dhula*” which was launched in the year 2014 & featured Amitabh Bachchan. RB was partnered with NDTV & Facebook to launch “*Dettol-Banega Swachh India*”- a 5-year ambitious program that addresses the rising need for hygiene & sanitization. To create awareness and importance of hygiene & sanitation, “*Maa Maane Dettol Ka Dhula*”. The brand has promoted not just Dettol Original but also its variants. It makes seasonal campaigns too under this tagline which is also remembered for the longest time.



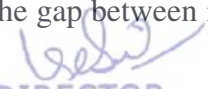
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Dettol starts to awaken customers not to consume its cleaning products, after the comments of President Donald Trump. Who suggested the possibility of injecting disinfectants to protect people from coronavirus. Reckitt Benckiser (RBGLY), a British company, warned that human consumption of disinfectant products is dangerous. It issued the statement "recent speculation and social media activity." "As a global leader in health and hygiene products, we must be clear that under no circumstance should our disinfectant products be administered into the human body (through injection, ingestion or any other route)," It shows that cognizance of media and social websites responses make the people recall.

Findings

1. During the pandemic situation, the percentage of television advertisement insertion of Dettol liquid soap is more as compared to Dettol toilet soap.
2. Total 46,250 insertions in television ads out of which 25% ads inserted by Dettol toilet soap.
3. Dettol brand enhanced by product stretching strategy through 'Disinfectant Spray' to exploit the favorable situation.
4. Emotional appeal in television ads became effective during the pandemic situation
- 5 A Platform of Tik Tok helps to increase large coverage during the lockdown.
7. Reckitt Benckiser took the advantage of social media raised controversy but immediately the responsible authority has given the statement & clarified the issue and controlled the situation.
8. Demand for Dettol was rising during the pandemic situation but Reckitt Benckiser was unable to meet rising demand due to some unavoidable situation.
9. The performance of Dettol in the Hygiene product category is more i.e. 38% compared to other categories like health, home & very least in food
10. The performance of the Dettol Brand was better than its forecast during the pandemic situation.
12. Dettol remained a trusted brand during the pandemic situation.
14. Financial performance of the brand is increased in the year 2020 as compared to the year 2019.
16. Antiseptic liquid market covered by Dettol brand compared to its competitors
17. Reckitt Benckiser was unable to meet the rising demand for Dettol sanitizer hence, Local brands jumped in the market race to fulfill the gap between increased demand & less amount supply.




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18. Reckitt Benckiser adopted an effective brand management process during Covid-19 through various campaigns viz. Back to School campaign, *Swachh Banega India and Maa Maane Dettol Ka Dhula*

Conclusion

Brand Dettol is a trusted brand in antiseptic antibacterial agents for the safety of an entire family. Brand Dettol has come up with many products other than antiseptic liquid-like hand sanitizers, soaps, surface cleaners, Disinfectant Spray, etc. for the fulfillment of various needs of customers. In the pandemic situation of Covid-19 make compulsion for wide usage of a cleansing agent as disinfectant & sanitizers. Dettol brand got an opportunity to exploit the situation. For getting benefit from this opportunity Reckitt Benckiser took many efforts regarding Dettol brand management & increases the performance of a brand. They updated their tv commercial insertions, introduced 'Disinfectant Spray'. Thus, Reckitt Benckiser has exploited the opportunity posed during the pandemic situation due to its trusted label & continuous promotional efforts. Two challenges they faced during lockdown one is meeting rising demand and effective distribution as their production and distribution center is located in lockdown area and its marketing CEO also locked in London hotel due to pandemic lockdown so managed with digital communication.

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RESEARCH ARTICLE

BUYER'S PERCEPTION OF E-VEHICLE IN SATARA

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ABSTRACT

The paper aims to understand the awareness of customers and government efforts to promote e-vehicle and also to understand customers' product perception. This study is conducted in Satara city with 125 samples which consist of both existing customers and potential customers. A stratified disproportionate sampling technique is adopted to select the sample. The Schedule is designed to collect the feedback from the sample. The nature of the research study is descriptive. The study identified and evaluated the consumer perception of various factors about the electric bike. The result reveals that Government is taking rigorous efforts through FAME Amendment and PLI Scheme for the Auto sector. Satara customers are well aware of e-vehicle. There is a combination of both positive and negative perceptions about e-vehicle. Most of the respondents consider the cost and the mileage in purchasing a bike, so there is ample potential for an electric bike in two-wheeler sectors. But their battery performance, speed, and appearance are the major factors that are affecting the sales of electric bikes.

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INTRODUCTION

In a thrust toward incentivizing new-age technologies and fulfilling the policy taken at COP26 to reduce its carbon emissions to zero by the year 2070, India is aggressively promoting the adoption of Electric Vehicles (EVs). India aims to switch 30 percent of private cars, 70 percent of commercial vehicles, and 80 percent of two and three-wheelers to Electronic Vehicles by the year 2030. For this, both Central and state governments are offering various incentives to buyers and manufacturers. Electric scooter sales touched double digits in the recent period. They could already reach one million sales, had it not been for the Russia-Ukraine war, which has led to a shortage of semiconductors and other materials. According to the source of published news, Last year, 0.2 million electric scooters were sold. Analysts estimate that the two key players Ather Energy and Ola Electric will jointly sell between 0.25 million to 0.26 million scooters this year. By 2023 the expectation based on the capacity built up by manufacturers is that sales could range between 1.5-2 million, making a further dent in the overall two-wheeler market. If that happens, electric scooters will cross another milestone, they will account for 10% of the total 18-20 million per annum two-wheeler market, which includes motorbikes. It could also mark a shift in the domestic market, where 70% of two-wheeler sales come from motorcycles, in favor of electric scooters in the coming years. Apart from anything else, there are only a few electric bikes and these have just entered the market. The government has its estimate. It believes that 80% of the bikes will be electric by 2030. We estimate that about 0.7-0.8 million electric scooters will be sold in 2022.

Currently, there are 35-36 players but it expects consolidation in the next two to three years. The market will grow gradually. The Price of electric scooters is also likely to go up when the government eventually withdraws the subsidy, which is currently helping to keep its price low. Perception matters a lot when anyone in the business world. Needless to say, companies that enjoy favorable customer opinions are often the ones that regularly break the ceiling and achieve remarkable success year in and year out. On the other hand, businesses with poor customer perceived value find it hard to maximize their effort, struggle to realize the true potential, and in most cases, also get consigned to obscurity. So, one should always strive to meet the expectations of customers and want to be seen in a positive light, and maintain a desired level of perception. Consumer perception is vital for any business for many reasons. Perception builds trust, Perception propels sales, Perception creates reputation, and Perception drives key metrics Perception generates word of mouth. Customers often form an opinion about a product based on many factors and not all will be in your control. If you have the right customer experience strategy, you can easily work on most things that shape or break the perception and bring the desired improvement to the result. Similarly, there are so many aspects such as price, quality; positioning, etc. that can decide how your business is seen by others in the market.

Review of Literature

(Ashok, 2019) This article highlights the importance of E-Vehicles and the efforts of the government in implementing policies to promote E-Vehicles to reduce the dependence on oil, decrease greenhouse gases and improve air quality.

The study was conducted in Bangalore city. The study analyses the awareness levels of customers on government initiatives for E-transportation in India. (Sanguesa Julio A, 2021) This paper reviews the advances of EVs regarding battery technology trends, charging methods, as well as new research challenges and open opportunities. (Hannan M A, 2014) This paper highlights existing technologies are more or less capable to perform HEV well; however, the reliability and the intelligent systems are still not up to the mark and also highlighted many factors, challenges, and problems with sustainable next-generation hybrid vehicles. (Garling Anita, 2001) Author outlines a two-phase strategy for the marketing of Electric Vehicles (EVs) based on a discussion of current and expected future characteristics of EVs and a review of research on early adopters.

RESEARCH METHODOLOGY

The research study is conducted in Satara city from Nov 2021 to Jan 2022 with the objectives of understanding the awareness of customers and government efforts to promote e-vehicle and knowing the product perception of existing and potential customers and to know the price perception and identifying the influencing factor in buying. An unequal proportionate stratified sampling technique is used to collect feedback from a total of 125 samples.

A Schedule is used to collect the opinion of respondents. Both actual buyers and potential buyers are selected as sample units. Collected data analyzed with the help of descriptive analysis and presented with tabulation and described through data analysis and discussion. The nature of the study is descriptive. Results are presented in the form of findings and classified data and tabulation presented in the annexure.

Data Analysis and Presentation: A Researcher has analyzed the collected data and discussed it as follows. Published data talks about the growth of e-vehicles in Maharashtra in cars and two-wheelers. It shows as follows. The above figures depict that E-cars and two-wheelers are increasing in Maharashtra. Of these two-wheelers, growth is higher compared to e-Cars in Maharashtra.

Table 1. E- Vehicles (cars and 2-wheelers) Growth in Maharashtra

Sr.	Year	Cars	2-wheelers	Registered
1	2019-20	183	5479	7400
2	2020-21	1128	6875	9415
3	2021-22	2633	19396	23786

Source: <https://timesofindia.indiatimes.com/city/mumbai/e-vehicles-in-maharashtra-up-153-in-1-year-more-than-double-in-mumbai/articleshow/88555385.cms>

It reveals that acceptance of e-vehicles are increasing day by day in Maharashtra. The government's efforts in implanting e- vehicles policies are getting success to some extent. It is a very good time for electric vehicles in Mumbai and Maharashtra. While the state saw a phenomenal 153% rise in new e-vehicle registrations in the first nine months of the financial year 2021-2022, the city recorded a growth of 112% in the same period, the latest transport statistics show. Compared to 9,415 e-vehicles registered in 2020-21, the number of registrations skyrocketed to 23,786 in just nine months of 2021-22 (April 1 to December 27 this year).

Government Efforts: India is aggressively promoting the adoption of Electric Vehicles (EVs). For this, both Central and state governments are offering various incentives to buyers and manufacturers.

PLI Scheme for Auto Sector: In September this year, the Union Cabinet approved a Rs 26,058 crore production-linked incentive (PLI) scheme to accelerate domestic manufacturing of electric and fuel cell vehicles and drones in India. As per the government's estimate, the scheme would attract Rs 42,500 crore in fresh investment in the automobile and auto components industry over five years. The government has allocated Rs 25,938 crore for the automobile sector and the remaining Rs 120 crore for the drone sector

FAME II Amendment: FAME-II (Faster Adoption and Manufacturing of Electric Vehicles-II) scheme. Under this, the government significantly reduced the price gap between petrol-powered two-wheelers and electricians by increasing the subsidy rate for electric two-wheelers from Rs 10,000/kWh, to Rs 15,000/kWh, while also capping the incentives at 40 percent of the cost of vehicles as against 20 percent earlier. Government official plans were afoot for 1500 new EV charging stations across the Mumbai region. The government also wants to ensure that 10% of new vehicle registrations by 2025 are electric vehicles.

Perception of Customers in Satara City: The Researcher collected the opinion of customers in Satara city to examine their perception of customers. After analysis of the collected data, it shows that 60% of respondents have bought an electric bike and 40% are potential buyers. Of these respondents, 75.2% of respondents are aware of electric bikes, and very few i.e. 24% are unaware. This percentage is due to existing customers' samples being more than potential. 43.2% of the sample perceive that the price of a vehicle is high, 26.4% perceive low, and 5.6% only perceive very low. There is mixed opinion about the price of Electric Bike. There is a need to plan an effective convincing price aspect for Electric Bike. 36.8% perceives mileage of vehicle is 'Very Good', 24.8% perceive 'Good', 28% perceive 'Bad' & 10.4% perceive 'Very Bad'. It reveals that the perception of customers towards mileage of the electric bike is satisfactory as they perceive (61.6%) 'Good' rest i.e. 39.4% perceives 'Bad'. 40.8% sample perceive the speed of the vehicle high, 11.2% perceive very high, 22.4% perceive low & 25.6% perceive very low. Thus, the perception of samples towards the speed of the electric bike is satisfactory.

Respondent (53.4%) preferred Electric Bike price range between 50,000-90,000 & rest i.e. 46.6% preferred the price range between 90000-110000. Zero Emissions and Environment & Tax Benefits are two important criteria that make respondents purchase Electric Bike. (66.66%) samples are dissatisfied with their post-purchase experience & (33.33%) customers showed satisfaction towards post-purchase experience. It reveals that 66.66% are dissatisfied with the post-purchase experience. There is a need to identify the reasons for their dissatisfaction. There is further scope to study customer satisfaction towards Electric Bike. (60%) sample perceives the high cost of maintenance and (40%) perceives low-cost maintenance of e-bikes. There is a need to identify the reasons for their high-cost maintenance. There is further scope to study customers' high-cost experience with Electric Bike. 54.66% samples said 'e-bike speed is average' & (26.66%) samples said 'good' speed & (18.66%) said 'poor'. There is a need to improve the speed of the Electric Bike. When respondents talk about mileage coverage per charge, (52%) samples said they cover 90-110 km mileage per charge & (30.67%) cover 110-130km, (12%) said 70-90km & (5.33%) very few customers said mileage covered per charge is above 130km. It reveals that the majority of sample cover distance is 90-110km per charge. A very few (5.33%) customers said the distance covered per charge is above 130km. So there is a need to study more on their power-saving storage of batteries to cover long distances per charge.

RESULTS

Results of a study found after analyzing the data where 60% samples are existing users of Electric Bike & 40% are willing to buy i.e. potential customers. There is a mixed non-proportionate group of samples used for the study. The results are based on their opinion. The majority of respondents are aware of electric bikes. There is mixed opinion on the perception of price. Perception of about mileage of the electric bike is satisfactory as they perceive (61.6%) good & rest i.e. 39.4% perceive bad. The perception of customers towards the speed of the electric bike is satisfactory. Respondents are more convinced to buy Electric Bike for low running features than other features. The preferred price of a vehicle ranges from 50000 to 90000. It shows respondents are not ready to spend more. Zero Emissions and Environment & Tax Benefits are two important criteria that make

respondents purchase Electric Bike. All sources viz. The Campaign, advertising, pamphlet, & others are used by the customer to know the Electric Bike. Respondents gave more preference to advertising the product. Actual customers are more preferred the campaign & Potential customers prefer the pamphlet. The majority of respondents are dissatisfied with the post-purchase experience. There is a need to identify the reasons for their dissatisfaction. It is well said that dissatisfied customers are always more dangerous than satisfied customers. There is further scope to study customer satisfaction towards Electric Bike. The majority perceive the maintenance cost of the vehicle as high. There is a need to identify the reasons for their high-cost maintenance. The majority perceive the speed of the vehicle to be average as per their post-experience. It reveals that customers get attracted by vehicle speed. So to attract more customers need to improve the speed of the vehicle. The majority of samples covered distance is 90-110km per charge and very few covered above 130km. Therefore, there is a need to examine power-saving storage i.e. battery to cover long distance per charge. Respondent thinks appearance plays a major role while making purchasing decisions so the Electric Bikes need to be made more attractive.

CONCLUSION

To be conclude that the maximum number of respondents are not aware of Electric bikes. Thus, it requires various promotional activities to increase the awareness level & thereby increases the sales.

The study also identified and evaluated the consumer perception of various factors about the electric bike. The result of this study shows that there is a both positive and negative perception about e-vehicle. Here most of the respondents consider the cost and the mileage while purchasing a bike, majority of customers cover distance is 90-110km per charge so there is ample potential for the electric bike. But their battery performance, speed, and appearance are the major factors that are affecting the sales of electric bikes. The study explains the perceptions prevailing in the minds of customers and highlights the areas to improve the e-bike in near future.

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Appendices

Table No. 1 Distribution of Respondents As Per Their Type of Customer

Sr. No	Type of customer	Frequency	Percentage (%)
1	Actual customer	75	60
2	Potential customer	50	40
	Total	125	100

(Source:-field data)

Table No: 2 Awareness of Electric Bike

Sr. No	Parameters	Frequency	Percentage (%)
1	Yes	94	75.2
2	No	31	24.8
	Total	125	100

(Source:-field data)

Table No: 3 Respondent Perceptions Towards Price Of Electric Bike

Sr.	Perception	Types of customer				Total	
		Actual customer		Potential customer		Freq	%
		Freq	%	Freq	%		
1.	Very High	19	25.33	12	24	31	24.8
2.	High	29	38.67	25	50	54	43.2
3.	Low	22	29.33	11	22	33	26.4
4.	Very low	05	6.67	02	4	07	5.6
	Total	75	100	50	100	125	100

(Source:-field data)

Table 4 Criteria Used to Prefer Electric Bike

Sr.	Parameters	Weighted Average	Rank
1	Insurance of registration cost	123	3
2	Petrol Consumption	123	3
3	Tax Benefits	124	2
4	Zero Emissions And Environment	125	1

(Source:-field data)

Table No 5. Perceptions towards Speed of Electric Bike

Sr.	Opinion	Types of customer				Total	
		Actual customer		Potential customer		Frequency	Percentage
		Frequency	Percentage	Frequency	Percentage		
1.	Very High	08	10.66	06	12	14	11.2
2.	High	29	38.66	22	44	51	40.8
3.	Low	9	12.02	19	38	28	22.4
4.	Verylow	29	38.66	03	6	32	25.6
5.	Total	75	100	50	100	125	100

(Source:-field data)

Table No. 6 Perception of Customer Towards Sources Used To Know Electric Bike

Sr.	Opinion	Types of customer				Total	
		Actual customer		Potential customer		Frequency	Percentage
		Frequency	Percentage	Frequency	Percentage		
1.	Campaign	22	29.33	07	14	29	23.2
2.	Advertising	32	42.67	22	44	54	43.2
3.	Pamphlet	10	13.33	14	28	24	19.2
4.	Other	11	14.67	7	14	18	14.4
5.	Total	75	100	50	100	125	100

(Source:-field data)

Table 7. Perception Of Customer Towards Mileage Of Electric Bike

Sr.	Opinion	Types of customer				Total	
		Actual customer		Potential customer		Frequency	Percentage
		Frequency	Percentage	Frequency	Percentage		
1.	Very Good	39	52	7	14	46	36.8
2.	Good	10	13.33	21	42	31	24.8
3.	Bad	16	21.34	19	38	35	28
4.	Very Bad	10	13.33	03	6	13	10.4
5.	Total	75	100	50	100	125	100

(Source:-field data)

Table No: 8 Respondent Perceptions Towards Feature To Convinced To Buy Of Electric Bike

Sr.	Opinion	Types of customer				Total	
		Actual customer		Potential customer		Frequency	Percentage
		Frequency	Percentage	Frequency	Percentage		
1.	Low weight	11	14.67	09	18	20	16
2.	Low running	39	52	25	50	64	51.2
3.	Registration onnot required	19	25.33	14	28	33	26.4
4.	Others	06	8	02	4	08	6.4
5.	Total	75	100	50	100	125	100

(Source:-field data)

Table No: 9 Respondent Perception towards Price Range Preferred

Sr.	Price Range	Types of customer				Total	
		Actual customer		Potential customer		Frequency	Percentage
		Frequency	Percentage	Frequency	Percentage		
1.	50000- 70000	04	5.33	09	18	13	10.2
2.	70000- 90000	29	38.67	25	50	54	43.2
3.	90000- 110000	34	45.33	14	28	48	38.4
4.	110000-&above	08	10.67	02	4	10	8.2
5.	Total	75	100	50	100	125	100

(Source:-field data)

Table No: 10 Respondent Perceptions Towards Over All Post Purchase Experience

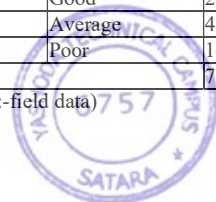
Sr no.	Opinion	Frequency	Percentage (%)
1.	Strongly dissatisfied	21	28
2.	Dissatisfied	29	38.66
3.	Neutral	18	24
4.	Satisfied	07	9.33
5.	Strongly satisfied	0	0
Total		75	100

(Source:-field data)

Table No. 11 Perception Towards Over All Post Mileage Experience

Sr no.	Opinion	Frequency	Percentage (%)
1.	Good	20	26.66
2.	Average	41	54.66
3.	Poor	14	18.66
Total		75	100

(Source:-field data)



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Table No. 12 Perception Towards Over All Mileage Covered Per Charge

Sr.	Opinion	Frequency	Percentage (%)
1.	70-90 Km	09	12
2.	90-110 Km	39	52
3.	110-130 Km	23	30.67
4.	130-Above	04	5.33
Total		75	100

(Source:-field data)

Table No. 13. Perception of Maintenance Cost of Electric Bike

Sr.	Opinion	Frequency	Percentage (%)
1.	Low Cost	30	40
2.	High Cost	45	60
Total		75	100

(Source:-field data)


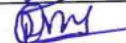


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MBA – I Sem- I
Academic Year. 2022-23
Subject – Organization Behaviour
Date 7th February 2023
Case Study(Group Activity)



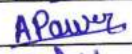


Attendance and Report of Assessment

Group A

Sr. No.	Student Name	Signature
1.	Pawar Arati Anand	
2.	Phalke Priyanka Vilas	
3.	Tate Rutuja Vijay	
4.	Raut Rutvik Pramod	
5.	Shinde Rushikesh Manikrao	

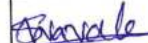
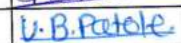
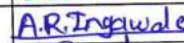


Grade +B

Group B

Sr. No.	Student Name	Signature
6.	Rushikesh Patil	
7.	Divya Nikam	
8.	Avanti Pawar	
9.	Sayali Patil	
10.	Prerna Bhosale	

Grade A.

Group C

Sr. No.	Student Name	Signature
11.	Krishna Nawale	
12.	Urmila Patole	
13.	Aishwarya Ingawale	
14.	Rohit Gaikwad	
15.	Chitan Virkar	

Grade B.

Note: - Ask to write individually & submit in two days



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7/2/2022

- Leader - Rushikesh patil (25)
 - Divya Niram (25)
 - Aarati Pawar (31)
 - Sayali Patil (28)
 - Pooerna Bhosale (05)

7/02/23

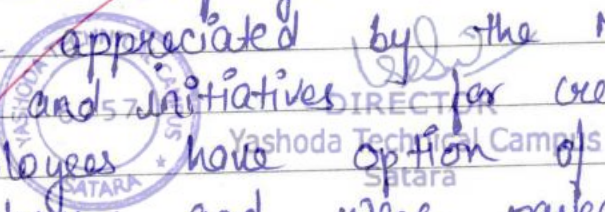
Case study

A behavior study was done on total of 100 employees of an organisation. Group A of 50 employees were appreciated by the manager for their work and initiatives for creative ideas. All these employees were given option of flexible working hours and were paid wages at a higher piece rate. On the other hand, group B of remaining 50 employees were criticised for their poor performance. These increments were stopped and they were paid wages at a lower piece rate.

- Q Identify and explain the features of motivation highlighted in the above case.
- Q What type of leadership is followed by the manager. Justify your answer.

Introduction -

This case is about Motivation & leadership. In this organisation there are 100 employees. There are 2 groups A & B groups. In A group 50 employees are there and in B group 50 employees are there. Group A were appreciated by the manager for work and initiatives for creative ideas. The employees have option of flexible working hours and were paid wages at a higher piece rate and remaining 50



employees were criticised for poor performance. These increments were stopped. they were payed a lower piece rates.

Facts -

There two different groups A & B. The 100 employees are divided into 2 groups. A group performance were good. B group performance were poor. A group is positively motivated & B group is negatively motivated by the manager.

~~Pro~~ solution -



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1 →

The features of Motivation →

Positive Motivation - Flexible working hours
 - Higher piece rate
 - Appreciated by Manager.

Negatively Motivated - stopped increments.
 - lower piece rate.

2 → leadership -

Task leadership →

Task oriented leader usually focus on setting up goals and achieving organisational objectives as their primary focus is on task execution rather than people management.

These leaders often display authoritative behaviours and usually excel in well-structured and organised environments.

We have to select task leadership because the manager can discriminate with 2 gaps A + B gap. Those employees who work creatively the manager can give higher piece rate. and those who work poor perf. they got lower piece rate.

Need more
 justification
 otherwise



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Conclusion -

This case is about Motivation & Leadership.

Here they use task oriented leadership.

They motivate employees positively & negatively.

Phawa
Grade A



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Date 7/02/2023

Leader :- Krishna Nowale

1] Urmila Patole

2] Aishwarya Ingawale

3] Rohit Gaikwad

4] Chaitan Vitkar

Case study

A Behaviour study was done on total of 100 employees of an Organisation. Group A of 50 employees were appreciated by the manager for their work & initiating for creative ideas. All these employees were given option of Flexible working hours & were paid wages at a higher piece rate on the other hand group B of remaining 50 employees were practised for their poor performance. Their increments were stopped and they were paid wages at a lower piece.

Q.1 Identify & explain the Features of motivation highlighted in a above case.

Q.2 What type of leadership is followed by the manager justify your answer.

Introduction :-

In above case there is 100 employees in the Organisation. There is a 2 Groups. Every Groups contain 50 employee members. In Group A 50 employees motivated and creative ideas and positive work. And in Group B 50 employees are poor performance. Group A paid wages at a higher piece rate and Group B paid wages at a lower piece.

This case is about behaviour and leadership, ^{Management} i.e.

^{Performance} Motivation techniques to improve performance

Fact of the Case :-

In the Group A ⁵⁰ employees are motivated by his manager in the positive way. In the Group B 50 employees are demotivated by his manager so they have poor work performance

by stopping increment & pay →
lower piece rate.



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Positive Motivation & Negative Motivation style

1] In the Group A employees have positively motivated by manager. manager appreciate his employees for their work and initiative for creative ideas. So the Group A employees flexible working hours and paid wages at higher piece rates.

In the Group B employees negatively motivated by manager. The Group B employees poor performance and their increments were stop and they were paid wages at a lower piece.

2] In the Group A Democratic leadership is followed by the manager. In this leadership a democratic leader makes decisions based on their team's opinion and feedback. In this leadership they get everyone involved in the decision making process. In this leadership transparent conversations, everyone's opinion counts, values collaboration and teamwork. They encourage his employees in the discussions.

In the Group B Autocratic leader is followed by the manager. In this leadership the opinions of team members are not considered in any business decision.

Not convince
Rewrite
7/12/2022
Grade: B



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Organizational behaviour

classmate

1/02/23

Date _____
Page _____

Case study.

Names —

Pawar Arati Anand

Phalke Priyanka Vilas

Tate Rutuja vijay

Raut Rutvik pramod

Shinde Rushikesh manikrao

A Behavior study was done on total of 100 employee of an organisation Group A of 50 employee where Apritiated by the manger for their ~~employee~~ where work and initiative for creative Idea all these employee were given option of Flexible working Houres. and their Paid wages at higher Piece rate on the other hand Group B of Remaning 50 employee will criticized for their Poor Performance. their increment were stop and they were Pay wages at lower Rate.

Q-1. Identify and Explain Feature of Motivation highlighted in above case.

Q-2 What type of leadership is followed by manager Justify Ans.

Introduction —

In the given case within one organization there are 100 employees i.e. group A of 50 employees and group B of 50 employees.



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Group A of employees will be appreciated by manager for their work and initiatives for creative ideas. So these employees had option of flexible working hours & also they were paid at higher piece rate wages.

Another group will be of remaining 50 employees i.e. group B they are criticized for their poor performance also their increment will be stopped & they were paid lower piece rate wages.

Fact of the Case —

In the given case within the organization there are two groups i.e. group A and group B, in the group A the employees will be positively motivated by the manager and the group B employees will be negatively motivated by the manager.

Problem of the Case —

Q1) Identify and explain features of motivation highlighted in above case.



In the given case there are two types of motivation i.e. positive motivation and negative motivation so the group A will be positively motivated by their manager from the giving appreciation by the manager also they have option i.e. to flexible working hours and also they paid high piece rate wages. So also



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will be criticized for their performance and also their increment will be stopped and they were paid lower piece rate wages. So through these the group B employee will be negatively motivated.

Discrimination in salary benefits can spoil the Envo. as per Herzberg theory

Q2) What type of leadership is followed by manager, Justify answer?

⇒

In the given case manager will be lead their employees and he has followed task leadership *Approach* because the manager having approach more task oriented and his highly concentrated to the production and less concentrate to the people. He only concentrate toward the performance of the employee and what will he given benefit of it. The manager will be focus on goals oriented concept.

Because manager will be only appreciate A group for their performance and criticized B group for their poor performance. He also provide high piece rate wages for A group and lower piece rate wages to group B. Also the manager had given option to fix group A employees for flexible work time and for the B group he will be stopped increment of group B employees.

So according to his behaviour

is human feeling of problem employee

Discrimination approach can harm the formation



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