



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

**3.2.2 - Number of workshops/seminars conducted on
Research Methodology, Intellectual Property Rights (IPR) and
entrepreneurship during the year**



YashodaShikshanPrasarakMandal's

YASHODA TECHNICAL CAMPUS, SATARA

Faculty of MBA

Report of IPR Session

2022-23

Day & Date – Tuesday, 30.8.2022

Introduction:

Yashoda Technical Campus organized **"Intellectual Property Session (IPR) Session"** to motivate the faculty to apply for patent and publish their research work. The activity was conducted as on 30 August, 2022. All faculty members were actively participated in session. The aim of this event is to aware the faculty members regarding patent application and protection of content rights.

Summary:

Yashoda technical Campus, Engineering Mechanical department initiated this activity and organized this one day session for all the department of the institutes. They appeal to all the staff members to join the session. The aim of this activity is to motivate the research in a campus.

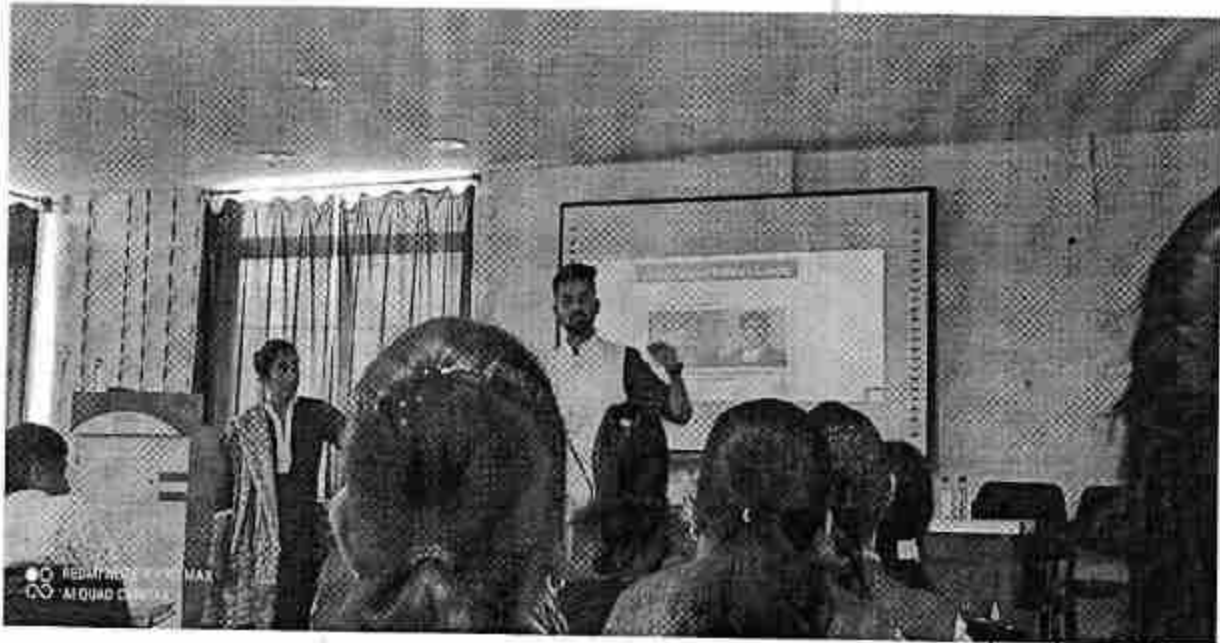
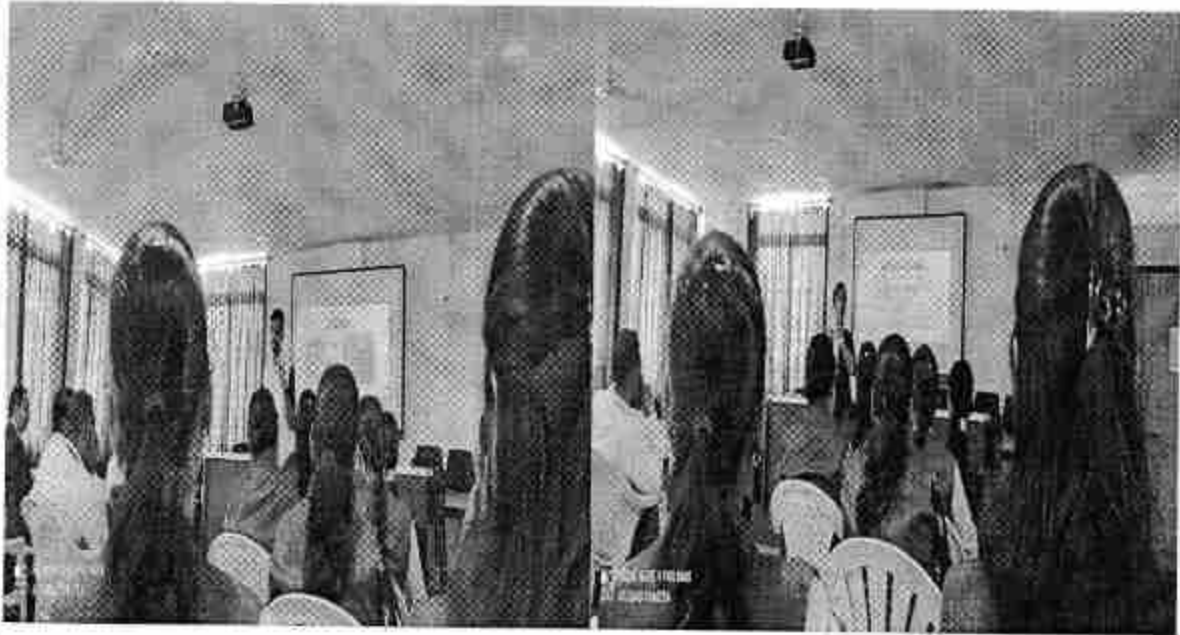
MBA department all faculty members were remain present into the session. Speaker introduced the subject of Patent and research publication. Also highlighted the benefits of patent to the teachers and students and institute. They describe the entire process of patent in session. Also guided the teachers in selection of topic for patent. Faculty was well motivated in selection of problem for research and apply for patent.

Question and Answer session also conducted at the end of session. The session was very interesting where teachers got the scope to raise their queries regarding their misunderstanding, the concept of patent where new and very original idea is essential to apply for Patent and process is very lengthy and time consuming, require money to apply, doubtful about the platform of application and so on. Where most of the teachers were actively participated and cleared their doubts. The session was worth to know the research patent and research publication.

Thus, session was successful to motivate the teachers for research and research of the students.



Event Moments:



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Principal
MBA Department

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DIRECTOR
Yashoda Technical Campus
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YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MBA

JULY 24, 2022

NOTICE

Orientation on Project Report & Viva-Voce and Specialization

This is for the information to all the students of MBA II that the Faculty of MBA has organized orientation Program as follows


Date	Orientation Topic	Resource Person
Aug.03, 2022	Project Report & Viva-Voce	Mr. R.D. Mohite Dr. R. R. Chavan Mr. T. V. Shende
Aug.05, 2022	MBA Specializations	Prof. Ashish Singh Mr. Parth Shukla

Attendance for the same is strictly mandatory.




HOD/MBA




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Yashoda Technical Campus, Satara
FACULTY OF MBA**

Project Report Viva Voce Orientation Program

Date	August 03, 2022	
Session I	Mr. R. D. Mohite	What is MBA Project.?
Session II	Dr. R. R. Chavan	Research Methodology for MBA Project
Session III	Mr. T. V. Shende	How to choose an Organization

MBA Students have to undergo a practical training of minimum fifty days. MBA being a professional course it is essential for each student to practically apply or understand theoretical concepts what he/she learn during the course. During the training programme students are expected to collect vital information through internal and external sources so as to reach concrete conclusions on the given subject. Students have to prepare the project report under the guidance of internal guide appointed by the concerned unit.

Since the practical has been introduced in the curriculum every institution affiliated to Shivaji University, Kolhapur is expected to sign Memorandum of Understanding (MoU) with industrial units and business houses nearby. The summer in-plant training projects are also expected to be offered with the help of preferably these units which would facilitate better control over project work undertaken by student.

The Faculty of MBA organized a one day orientation program for the Students. Wherein the resource person guided the students on various aspects such as what is the Project report. What is there in the Project, Why is the project work important and alike? First session was delivered by Mr Randhirsinh Mohite who guided on how to carry out the project work.




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Dr. Rajashri Chavan directed the students to follow the Research methodology used in carrying out the project work; she also guided the students about how to choose the MBA specialization. Mr. Tushar Shende in his session guided the students on how to select the organization for carrying out the project work and how to behave well in the organization.

The Institute also offers Summer Internship Placement Opportunities for the students where they can learn the project and earn the stipend as well.



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

Orientation on 'How to Choose MBA Specialization.?'

Date: August 05, 2022

Often the students of MBA get disordered while opting the specialization at the MBA Part II. Choosing MBA specialization is the crucial decision that the students have to make. Choosing MBA specialization is as important as the career. The decision about the specialization may make the career successful or it may cause suffering from several problems in the future.

The Master of Business Administration (MBA) programme is designed to equip students with a broad understanding of all aspects of operating a business, thereby allowing them to comprehensively upgrade their professional acumen and managerial ability. During the first few months of the MBA, students sit through courses covering a wide range of business functions, from finance to human resources. After acquiring this fundamental knowledge, you are then allowed to pursue specializations wherein students take dedicated courses in one or two domains and develop deep expertise in the process.

Although choosing an MBA specialization is majorly driven by your professional interests and career goals, students should also take into account factors such as the number of full-time and internships opportunities in that domain, salary packages, the business school's reputation for that field, and the quality of faculty and pedagogy on offer. Thus, despite not needing to make a final decision on their preferred MBA specialization until the later stages of the programme, prospective candidates are recommended to evaluate all the above criteria even before joining the Institute.

Faculty of MBA organized orientation on the given topic. The resource person was as follows.




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ASHISH SINGH

Professor-Indian Institute of Technology (IIT), Bombay
School of Business Management



PARTH SHUKLA

CEO, Co-Founder and Subject Matter Expert at
9LedgePro - Microsoft Partner Network



These eminent personalities guided the students and interacted with them in such a way that all of the students' doubt got resolved.

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ORGANIZES ONLINE INTERACTIVE SESSIONS ON 'HOW TO CHOOSE MBA SPECIALIZATION.?'



ASHISH SINGH

Professor-Indian Institute of Technology (IIT), Bombay
School of Business Management

PARTH SHUKLA

CEO, Co-Founder and Subject Matter Expert at
9LedgePro - Microsoft Partner Network



August 04 & 05, 2022



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Faculty of MBA

Report of Guest Lecture

Industry Expectation from Management Students and Insight Out of Business Standard

MBA Batch 2022-23

Day & Date – Monday, 13.02.2023

Introduction:

MBA department organized expert session on **Industry Expectation from Management Students and Insight Out of Business Standard** as on Monday 13th Feb 2023 at 10:30am. The aim of this session is to aware the MBA students about the expectation from management students. Session was delivered by Mr. Sumedh Gupte, Regional head of Business standard.

Summary:

The said session was started in scheduled time where both MBA first year and second year students were present. The session was started with welcome and felicitation of the Guest. Welcome and introduction of the guest delivered by Dr.R.R.Chavan, faculty coordinator of this event. Felicitation of the Guest was done by Dr. R.R.Chavan with institute diary and calendar.

Mr. Sumedh Gupte opened the session with the feedback of newspaper reading. Students responded well and then he started his interactive session with asking of News of change of Governor and checked how many are aware about the news. The response was not satisfactory. After that he shared lot more about the things happening around us. How the world is changing fast, how competition is rising, and How English language is important and How Business standard newspaper would help to understand easy and simple English and improve the English vocabulary. Sir, also told the students about what industry expect in recruitment and importance of relation and interaction with people and managers and whom




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will be hired.

Session was very interesting and interactive where speaker checked the students' awareness through questions on slide show. Also conducted one small quiz of few questions where students are motivated with chocolates for right answer. All questions were answered by the students and students enjoyed the session with full enthusiasm and also enjoyed lots of chocolates.

After the speakers' session, B-Quiz Winner students were well appreciated and honored by the Guest in the presence of Mr. Sagar from business standard and faculty of s MBA Dr. R.R.Chavan and Miss Pooja Patil. B-Quiz was conducted on 22nd Dec 2022. Winner of this quiz were Mr. Somnath Kumbhar, from MBA-I ; 2nd and 3rd runner up Pratiksha Yadav and Ashwini Gaikwad from MBA-II.

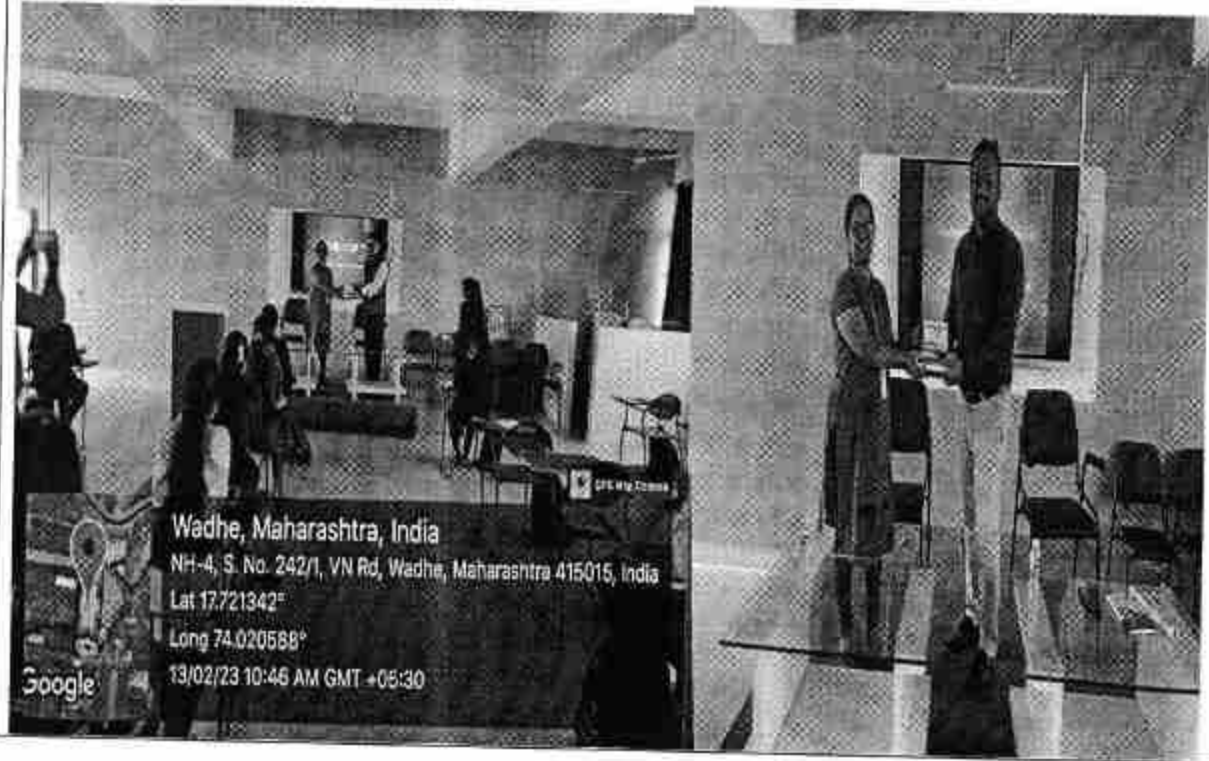
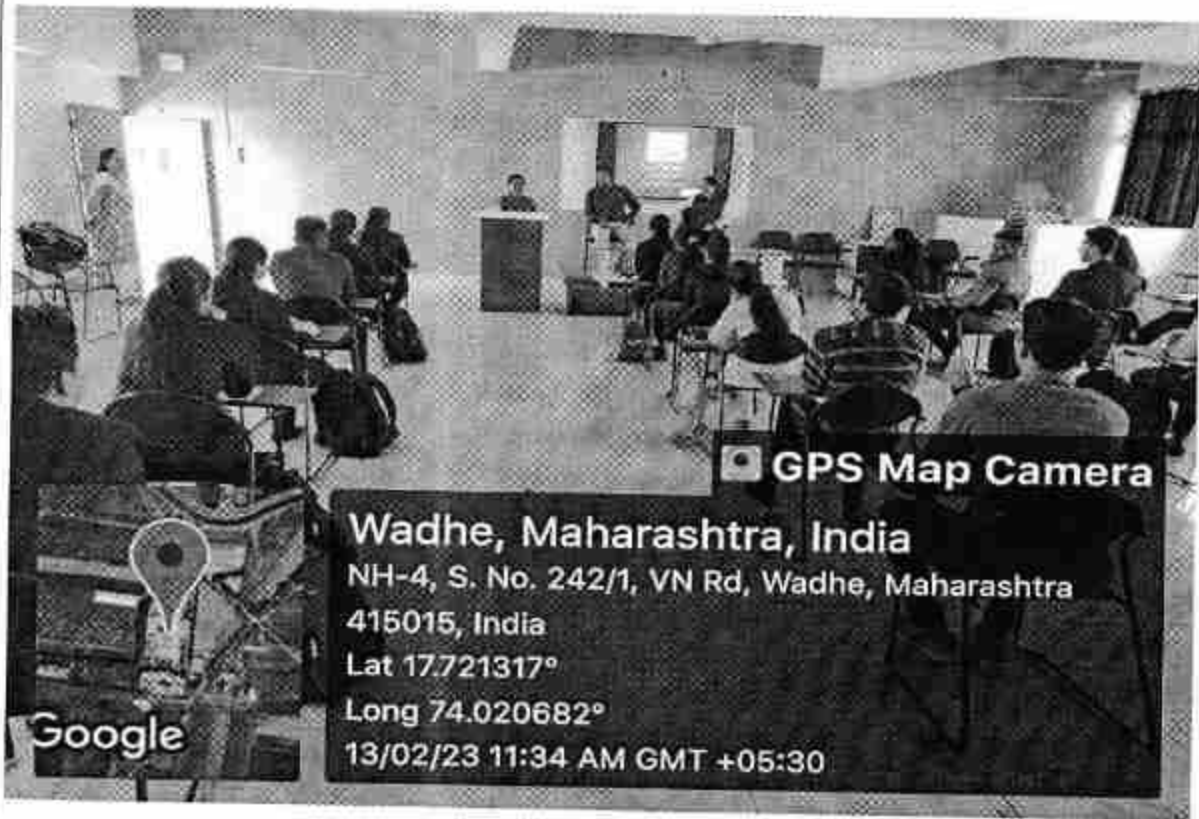
At the end of this session, formal vote of thanks were presented by Ashwini Tate, student of MBA-I.

The session was successfully over and student enjoyed this guest lecture with insight of Business standard and subject of session.



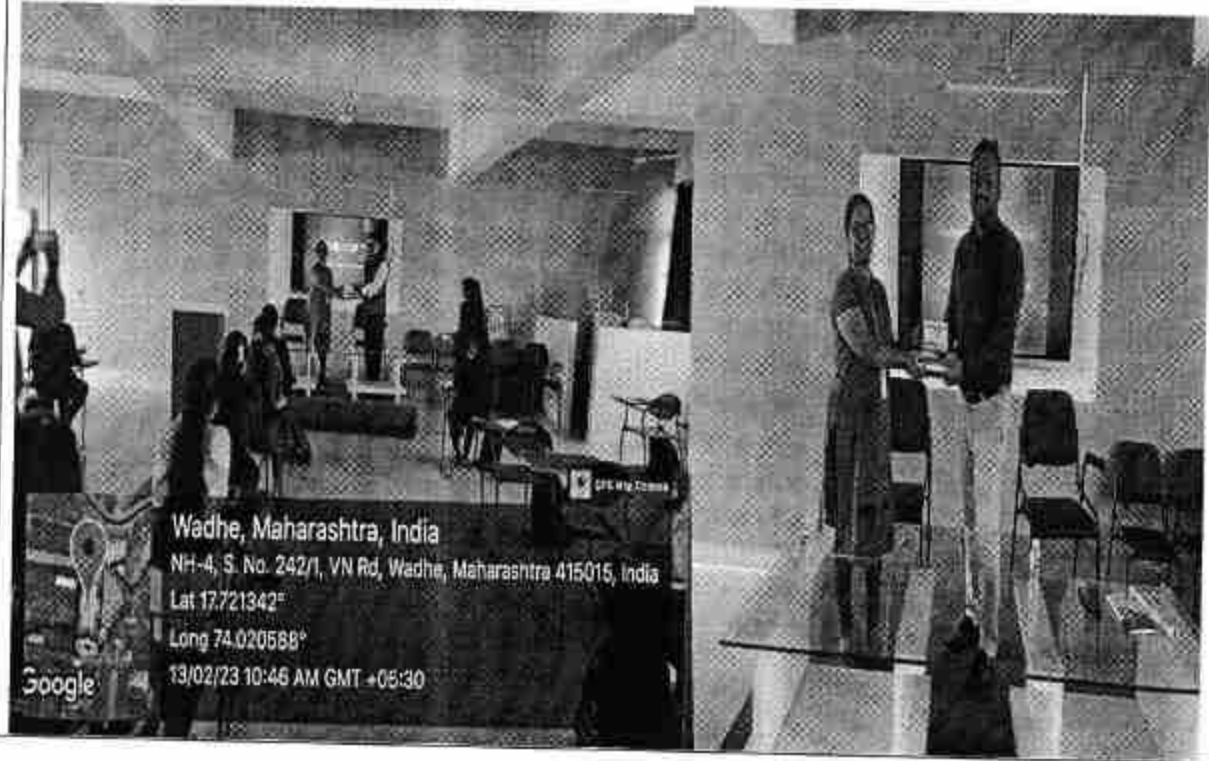
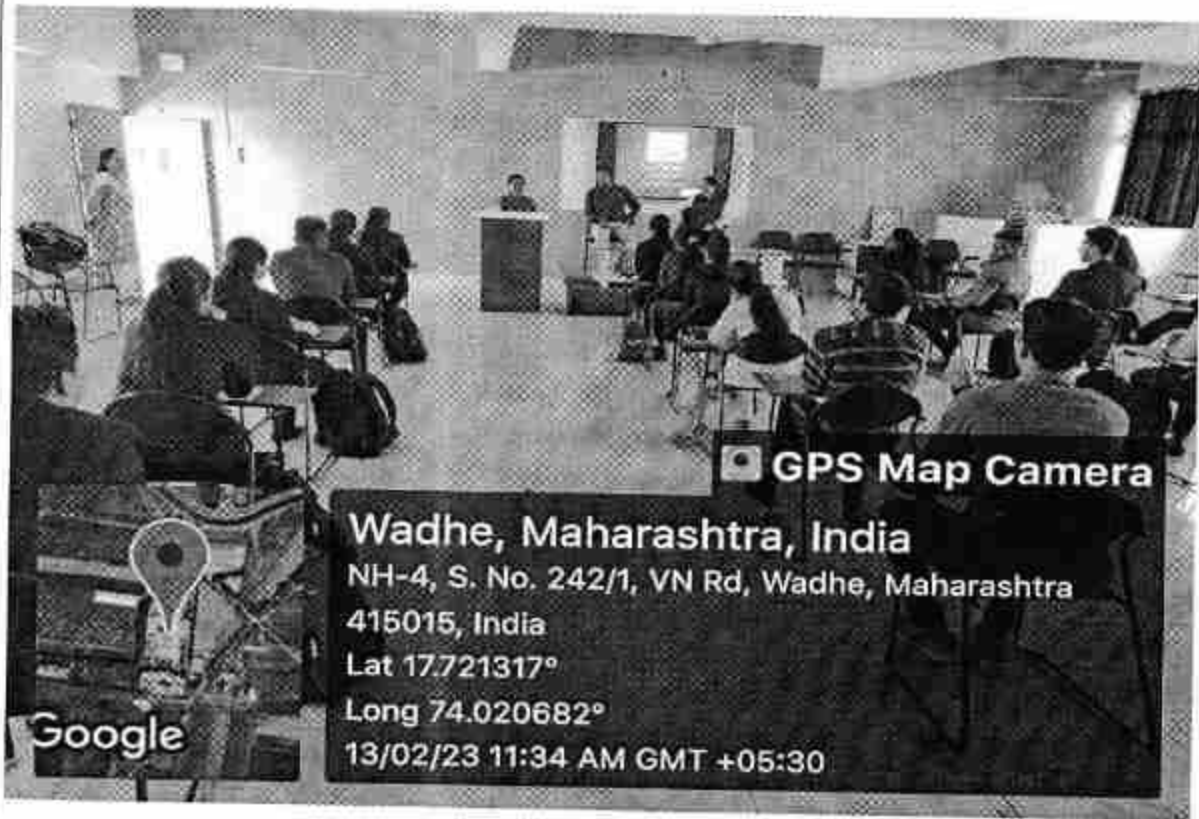

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Event Moments:



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Event Moments:



Yashoda
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Wadhe, Maharashtra, India
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Long 74.020568°
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Navan
Event Co-ordinator



Yashoda
DIRECTOR
Yashoda Technical Campus
Satara

[Signature]
Principal
MBA Department



YASHODA SHIKSHAN PRASARAK MANDAL'S
**YASHODA TECHNICAL CAMPUS,
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Business Standard

An Expert Session on

**INDUSTRY EXPECTATIONS FROM THE
MANAGEMENT STUDENTS**

&

**INSIGHT OUT OF
BUSINESS STANDARD**

By

Mr. Sumedh Gupte

Regional Head,
Business Standard Pvt. Ltd.



19/02/23
DIRECTOR
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FACULTY OF MBA

Monday, February 13, 2023 At 10:00 am

Orange Seminar Hall

www.yes.edu



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Yashoda Technical Campus, Satara
FACULTY OF MBA

ATTENDANCE SHEET

MBA I & II, ACADEMIC YEAR 2022-23

Day: Monday

Date: February 13, 2023

Time: 10.00 AM

Venue: Orange Seminar Hall, MBA

Resource Person: Mr. Sumedh Gupte, Regional Head, Business Standard Pvt. Ltd.

EXPERT SESSION

ON

INDUSTRY EXPECTATIONS FROM THE MANAGEMENT STUDENTS & INSIGHT OUT
OF BUSINESS STANDARD

Sr. No	Student Name	Class	Signature
1	Mane Ashutosh Manjesh	MBA-II	AMMane
2	Pardehi Jogesh	MBA-I	JPardehi
3	Charan Pooja Hanamant	MBA-I	Charan
4	Gaikwad Rohit Ait	MBA-I	Rohit
5	Bhosale Prerana Manoji	MBA-I	Prerana
6	Ingawate Aishwarya Revan	MBA-I	AIIngawate
7	Chatur Yash Pramod	MBA-I	YChatur
8	Khotate Sena Sujeet	MBA-I	Sena
9	Saurabh Popat Jogesh	MBA-I	Saurabh
10	Kadam Snehal Sambhaji	MBA-I	Snehal
11	lavate Manisha Uttam	MBA-I	Manisha
12	Nikam Divya Vijay	MBA-I	Divya
13	shinde sonali prakash	MBA-I	Sonali
14	Londhe Anjali Ankush	MBA-I	Anjali
15	Lade Pranali Popat	MBA-I	Pranali
16	Pratik Hanmant	MBA-I	Pratik
17	Tate Rutuja	MBA-I	Rutuja
18	Shinde Rusnikesh	MBA-I	Rusnikesh



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Sr. No	Student Name	Class	Signature
19	Tejaswini Mahendra Mahangade	MBA-I	
20	Pratfull Anil Bhopale	MBA-I	
21	Pawar Asati Anil	MBA-I	
22	Bhagawat Suresh Mane	MBA-I	
23	Narvale Kristina Sohoni	MBA-I	
24	Patil Rushikesh Ashu	MBA-I	
25	Patil Sayali Hanmant	MBA-I	
26	Patole Umila Balasa	MBA-I	
27	Pawar Asati Anand	MBA-I	
28	Venkate Chaitan Jagannath	MBA-I	
29	Shelar Suchant Shankar	MBA-I	
30	Phalke Prayank Vilas	MBA-I	
31	Raut Rutvik Pramod	M.B.A-I	
32	Pawar Gaurav Bharat	M.B.A-I	
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Coordinator



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YASHODA TECHNICAL CAMPUS, SATARA

FACULTY OF MBA

ACTIVITY REPORT 15.06.2023

ONE DAY STUDENT DEVELOPMENT PROGRAM ON

'GROOMING YOUR PERSONALITY' IN ASSOCIATION WITH THE ACCENTURE SOLUTIONS PVT. LTD.

Students' Personality Development Program conducted for MBA students of Yashoda Technical Campus, aimed at enhancing their personal and professional growth on 15th June, 2023. The program incorporated various activities, workshops, and coaching sessions to develop essential skills, boost self-confidence, improve communication abilities, and foster leadership qualities among the participants. The resource Person was Mr. Mehul Shah of Accenture Solutions Pvt. Ltd. He briefly explained the significance of personality development for MBA students and stated the objectives of the Personality Development Program. Grooming one's personality is essential for personal and professional development. Here are some reasons highlighting the importance of grooming one's personality:

1. **Self-Confidence:** Developing a strong personality instills self-confidence. When individuals have confidence in themselves, they can effectively communicate, make decisions, and handle challenges with poise and assertiveness.
2. **Effective Communication:** Personality grooming helps individuals enhance their communication skills, both verbal and non-verbal. Effective communication allows individuals to express themselves clearly, build relationships, and collaborate successfully with others.
3. **Professional Growth:** A well-groomed personality is often associated with professionalism. It can positively impact career opportunities and advancement by leaving a lasting impression on employers, colleagues, and clients.



4. Leadership Abilities: Personality development nurtures leadership qualities such as assertiveness, empathy, and problem-solving skills. These attributes are crucial for leading teams, making decisions, and inspiring others to achieve collective goals.

Grooming one's personality is crucial for personal growth, professional success, and meaningful relationships. It enables individuals to project their best selves, build confidence, communicate effectively, and develop essential skills necessary for navigating various aspects of life. By implementing a comprehensive Personality Development Program, MBA students were provided with a platform to enhance their personal and professional skills, ultimately preparing them for future leadership roles. The program's positive outcomes and participant feedback demonstrate its effectiveness in fostering holistic growth among MBA students. Ongoing support and continuous improvement will ensure the sustained impact of such programs in the future.



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Coordinator



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DIRECTOR
Yashoda Technical Campus
Satara

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HOD - MBA



Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus, Satara

ATTENDANCE SHEET

ACADEMIC YEAR 2022-23

PERSONALITY DEVELOPMENT SESSION

Day: Thursday

Date: 15.06.2023

Time: 10:00 AM


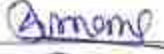




Name of the Resource Person	Contents	Signature
Shri. Mehul Shah (Lead Trade, Accenture)		

MEHUL SHAH.

Sr. No	Student Name	Class	Signature
1	Gurkewad Ashwini Anil	MBA-II	
2	Laal Sakshi Sanjay	MBA-II	
3	Phadtare Ankita Vijay	MBA-II	
4	Phalke Priyanka Vilas	MBA-I	
5	Naravare Sapna Suresh	MBA-II	
6	Pawar Arati Anil	MBA-I	
7	Ingavale Vaibhavi Balasaheb	MBA-II	
8	Patil Sayali Hanmant	MBA-I	
9	Kharat Rosika Shabadi	MBA-II	
10	Kadam Pragati Vijay	MBA-II	
11	Sheela Laxman Langhi	MBA-II	
12	Londhe Anjali Ankush	MBA-I	
13	Ghodge Rosika Arun	MBA-II	
14	Mandhare Samiksha Dattatraya	MBA-II	
15	Ingawale Aishwarya Revan	MBA-I	
16	Charan Payal Hanamant	MBA-I	
17	Virekar Chaitan Jagannath	MBA-I	
18	Yadav Pratiksha Rajkumar	MBA-II	
19	Pawar Aarti Anand	MBA-I	
20	Kadam Snehal Samiksha	MBA-I	
21	Patale Urnile Balasa	MBA-I	



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Sr. No	Student Name	Class	Signature
22	Kharat snehal chandrakant	MBA-II	
23	Mame Shreka Vishnu	MBA-II	
24	Raut Rutvik Pramod	M.B.A-I	
25	Gaikwad Rohit Asit	M.B.A.I	
26	Lavate Manisha uttam	MBA-I	
27	Kadam Nishigandha Prakash	MBA II	
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YASHODA TECHNICAL CAMPUS, SATARA

Faculty of MBA

**One Day Workshop on Financial Market, Demat Account Opening and Live Trading
Day & Date – Wednesday, 21st 12. 2022**

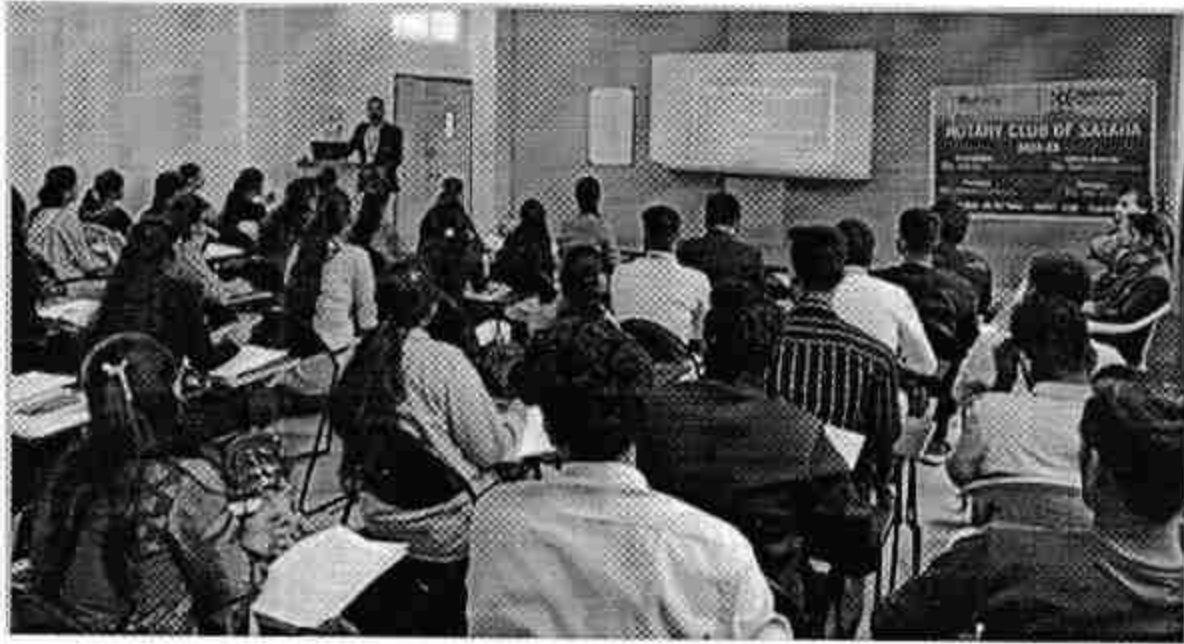
Yashoda Technical Campus, Satara organized Industry Institute Interaction Programme for MBA, Students on Wednesday 21st December 2022. The main aim to organize such Interaction programme is to get aware the students with various investment opportunities and current needs of Industry, in the market. Also create exposure of Industry Expert to the students.

Introduction to Stock Exchanges

and Live Trading Session The students of MBA are the future budding managers; they have to run the business efficiently. In order to obtain detailed knowledge about upcoming 21st century challenges and also to face the challenges regarding investment opportunities the interactive session of Hon. Shankar Karpe founder president of Girisha Wealth Maker Pvt. Ltd. was organized. He explained in details about various investment opportunities and how to grow financially through investment in the financial sector. How stock exchanges work, what are the indexes of various stock exchanges and other important functions of it. He also discussed about following topics very effectively. 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 play 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.

Dr. V. K. Redasani, Director, YTC, Head of Department Mr. R. D. Mohite with all MBA Staff members and Students of MBA were present for the workshop.





M. W. Kardam
Event Co-ordinator



[Signature]
HOD
MBA Department



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Yashoda Technical Campus, Satara
FACULTY OF MBA

ATTENDANCE SHEET

MBA I & II, ACADEMIC YEAR 2022-23

Workshop on Financial Markets, Demat Account Opening and Live Trading

Day: Wednesday

Date: 21.12.2022

Time: 10:00 AM

Name of the Resource Person	Contents	Signature
MR. Vinod Kadam	Primary secondary market RESERVE	
MR. Manoj Gokul	Technical analysis	
MRS. Nilofar Sayed	Demat, live Account opening	
Mrs. Shonkonkar Kirti	Derivatives Future Options	

Sr. No	Student Name	Class	Signature
1	Gaikwad Rohit Ajit	MBA F.Y	
2	Mone Rohit Rajendra	MBA -II	
3	Galinde Soham Satish	M.B.A -II	
4	Bhosale Abhishhek Dipak	MBA -II	
5	Jadhav Nikhil Dipak	MBA -II	
6	Virkar Chaitan Jagannath	MBA -I	
7	Navale Krishna Sohan	MBA -I	
8	Patil Rushikesh Ashu	MBA I	
9	Bhopale Prafull Anil	MBA I	
10	Raut Rotvik Pramod	M.B.A -I	
11	Shinde Rushikesh Manikrao	M.B.A -I	
12	Sabale Ankita Bhosale	MBA II	
13	Ingavale Vaibhavi Balasaha	MBA II	
14	Jadhav Pratiksha Vijay	MBA -II	
15	Kadam Pragati Vijay	MBA -II	
16	Lad Sakshi Sanjay	MBA -II	
17	Yadav Pratiksha Rajkumar	MBA -II	
18	Phadte Ankita Vijay	MBA -II	
19	Chitre Rupali Laxman	MBA -II	
20	Kharat Snehal Chandrakant	MBA -II	
21	Pawar Poojika Dattatraya	MBA -II	

Sr. No	Student Name	Class	Signature
22	Kadam Nishigandha Prakash	MBA II	
23	Gaitawceel Ashwini Anil	MBA II	
24	Yadav Mrudyla Vishwas	MBA II	
25	Naravane Sapna Suresh	MBA II	
26	Dixit Sankita Vishwanath	MBA-II	
27	Somas Akshada Shivaji	MBA - II	
28	Shelar Sakshi Sunitash	MBA-II	
29	Mandhane Samiksha Dattatray	MBA II	
30	Ghadge Rasika Anun	MBA II	
31	Kharat Rasika Shobha	MBA II	
32	Lavate Manisha uttern	MBA-I	
33	Nikom Divya Vijay	MBA-I	
34	Charan Payal Hanamant	MBA-I	
35	Bhosale Prerana Mangji	MBA-I	
36	Pawar Anah Anil	MBA-I	
37	Langhi Shubha Lanman	MBA-II	
38	Phulke Priyanka Vilas	MBA-I	
39	Kadam Snehal Sumbhaji	MBA-I	
40	Ingawale Aishwarya Revan	MBA-I	
41	Patole Urmita Balaso	MBA-I	
42	Patil Suyali Hanmant	MBA-I	
43	Pawar Asati Anand	MBA-I	
44	Tate Rutuja Vijay	MBA-I	
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M. V. Khandagale
Coordinator



DIRECTOR
Yashoda Technical Campus
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HOD MBA



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA

FACULTY OF MBA

ACTIVITY REPORT 18.11.2022

Interactive Session on 'Spoken English Proficiency' in Association with the English Language Academy

Yashoda Technical Campus, Faculty of MBA, MCA & B. Pharmacy organized an Interactive session on 'Spoken English Proficiency' to test the student's capabilities and boosting their level of spoken English.

Students of Professional courses need to improve the spoken English in order to match the global standards. Language is our primary source of communication. It's the method through which we share our ideas and thoughts with others. Some people even say that language is what separates us from animals and makes us human.

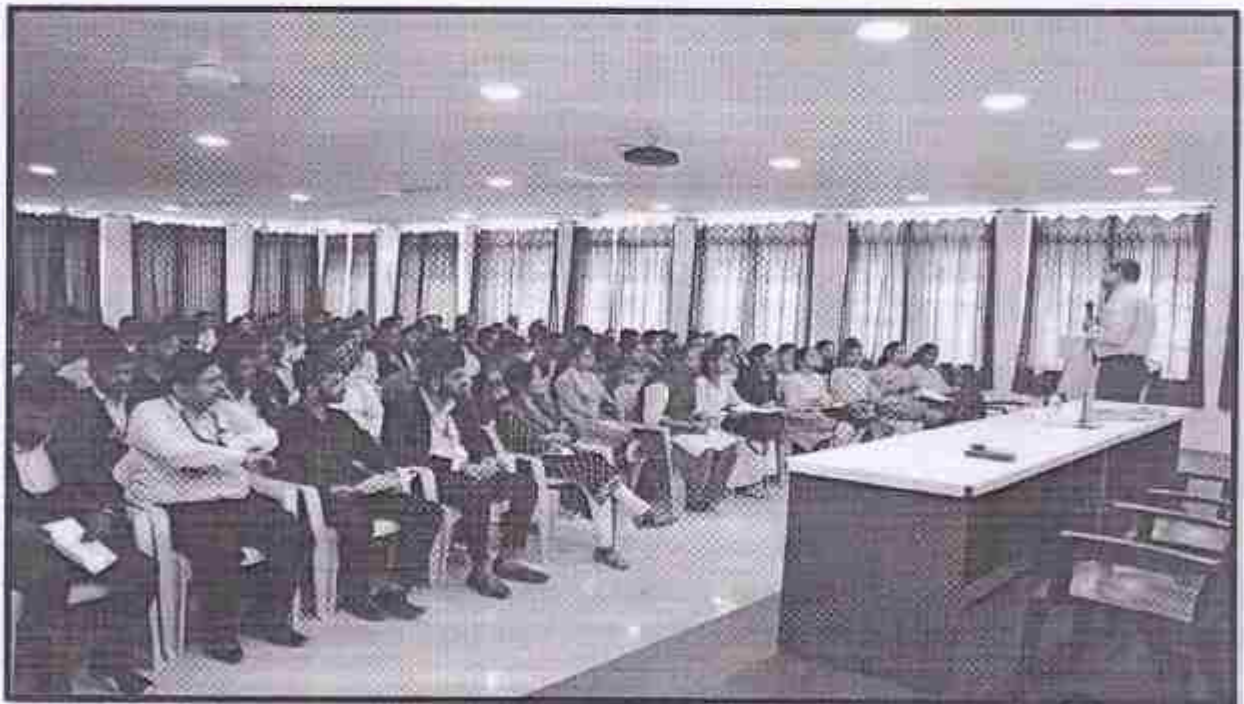
There are thousands of languages in this world. Countries have their own national languages in addition to a variety of local languages spoken and understood by their people in different regions. Some languages are spoken by millions of people, others by only a few thousand.

English may not be the most spoken language in the world, but it is the official language of 53 countries and spoken by around 400 million people across the globe. Being able to speak English is not just about being able to communicate with native English speakers; it is the most common second language in the world. If you want to speak to someone from another country then the chances are that you will both be speaking English to do this.

Recognizing the importance of English in today's world, Yashoda institute has taken initiative to know the areas of improvement in students with respect to this subject.




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ATTENDANCE SHEET

MBA, MCA & B. Pharmacy

Academic Year 2022-23

Day: Friday

Date: 18.11.2022


Time: 11:00 AM

INTERACTIVE SESSION ON FLUENCY IN ENGLISH COMMUNICATION

THE ENGLISH LANGUAGE ACADEMY

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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.



Oral Cancer Detection Using Image Processing and Deep Neural Networks.

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Abstract—The paper proposes accomplice revolutionary deep convolution neural community (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 Brooder's system of microscopic anatomy grading. The cellular morphometry 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 of carcinoma screening has been a very important and several programs, as



Secure Desktop Computing In the Cloud

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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 computing. 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 where 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 resources 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.



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Secure Cloud Computing

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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 on 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.

I. 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.



Latest Cybersecurity Trends

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Abstract - The likelihood of a security breach has never been higher due to the variety of new threats that are developing from both inside and outside your network. The combination of all these risk variables with a significant human component presupposes that everything has been set up and configured correctly to get the best results possible from each security instrument. In order to address this issue, organizations often spend more money on security controls, which increases management visibility and makes it easier for them to manage like Security operation to see better results and provide good return on investment.

The author covers the current trends in cybersecurity in this research report. Investigations have also focused on cybersecurity trends advantages and potential growth. The conceptual analysis of trends as a whole in the research has also given consideration to future evolution.

Key Words: Cyber Security, Data, Attacks, Threats, Cryptocurrency, Breach

INTRODUCTION

The cyber security domain growing faster as both offensive and defensive security service providers compete to outwit one another. Technology is constantly developing and improving, and new threats and creative techniques to combat them are constantly emerging. As more people started working from home recently due to the pandemic, fraudsters discovered new techniques, tactics, and strategies to take over networks and steal data in order to exact a ransom.

The newest developments in cyber security are discussed in this overview.

CYBER SECURITY TRENDS

2.1 Machine Learning

Although it is one of the newest technologies in cybersecurity, machine learning is playing a bigger and more proactive role. One of the reasons is that machine learning makes cybersecurity easier, more efficient, and less expensive (ML). This system builds patterns and manipulates them, anticipating and responding to active attacks in real-time using sophisticated algorithms that are based on complex data. To put it another way, applying ML

to cybersecurity systems helps them to assess threat patterns and learn the habits of hackers, assisting in the prevention of future attacks and decreasing the amount of time cybersecurity experts must dedicate to repetitive operations.

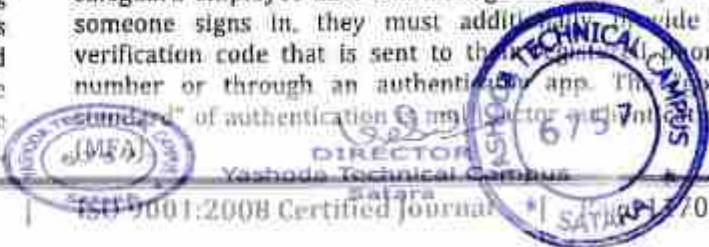
ML makes cybersecurity easier to use, more efficient, and more affordable all at once. ML creates patterns and uses algorithms to alter them from a complex set of data. It can therefore anticipate dangers in real time and respond to them accordingly. In order to create efficient algorithms, this technology primarily depends on complex and rich data. The information must come from everywhere and must cover as many probable outcomes as is practical. In order to assess attack trends and learn hackers' tactics, cybersecurity systems can now use machine learning (ML)

2.2. Artificial Intelligence (AI)

It is impossible for human being to operate large number of cyber security threats. As a result, organisations are increasingly turning to AI and ML to hone their security infrastructure. AI has played a key role in developing automatic threat detection, face recognition, natural language processing, and security automation systems. AI also enables the much quicker analysis of enormous amounts of danger data. This is advantageous for both huge enterprises dealing with massive amounts of data and small or mid-sized businesses with sometimes under resourced security teams. While AI has enormous potential for businesses to detect threats more thoroughly, thieves are also leveraging the technology to automate their attacks by using model-stealing and data-poisoning methods.

2.3 Need of Multi-Factor Authentication

Password protection is no longer enough due to the sophistication of modern cyberattacks. Compared to a basic password, a multi-factor authentication (MFA) is much more secure. By simply adding an additional layer of security, multi-factor authentication helps to prevent illegal access to online accounts. MFA makes sure that businesses can better safeguard employee data and manage access. Every time someone signs in, they must additionally provide a verification code that is sent to their phone via a text message or through an authentication app. The code is a number or through an authentication app. The code is a number or through an authentication app. The code is a number or through an authentication app.





Security Factors affecting Internet of Things

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Abstract: Internet of things (IoT) is the following huge thing in the networking field. The vision of IoT is to connect day by day used gadgets that have the capacity of sensing and actuation to the internet. This can or may additionally or might not contain human. In this paper we are able to go through all of the demanding situations of IOT and mainly focus on IOT safety undertaking. IoT entails adding net connectivity to a system of interrelated computing gadgets, mechanical and digital machines, items, animals and/or people. Each "component" is furnished a completely unique identifier and the capability to automatically switch statistics over a community. Allowing devices to connect with the internet opens them as much as some of severe vulnerabilities if they're now not nicely included.

Keywords: Internet of things, security challenges

I. INTRODUCTION

Internet of Things (IoT) is extra than the machine to machine conversation. "IoT is a network of dedicated bodily gadgets (things) that comprise embedded generation to experience or interact with their internal state or external environment. The IoT accommodates an environment that consists of things, conversation, packages and records evaluation. Massive objects are to be connected to internet.

The devices will interact with different devices by way of pervasive computing but there's heterogeneity within the architectures. On pinnacle of this protection is any other massive project in IoT implementation. Primary goal of IoT is to reduce strength consumption and decrease the usage of resources.

A. Ease of Use

IoT discovers application in numerous fields like medicinal drug e.g. looking at heartbeat tempo of patient and tracking the records and with data it's going to decide or ship the data to specialist about it, domestic robotization for instance controlling room temperature, business organizations as an instance quality control, fitness hardware as an example energy to be scorched, smart city regions as an example transport on course sign to daily workers and so forth. Remote sensor systems which are meanings of IoT can show to us a few preparations.

Far off sensor structures is utilized to hit upon the object and transmit the facts, for detecting it need not hassle with an awful lot of manual control but transmitting the detected data desires some correspondence way which may additionally activate protection trouble.

In this paper, we examine of the principle IoT security threats, consisting of clever cars, clever domestic, aircraft, and provides considerations to network standards for the IoT, and advise future studies consideration to receive a at ease IoT offerings.

II. LITERATURE REVIEW

Valeriy G. Semin Russian State Social University Moscow, Russia , Eugeny R. Khakimullin Academy of State fire service of EMERCOM of Russia Moscow, Russia mentioned Filling the idea of "Internet of factors" with a result of technological content material and implementation of sensible solutions, starting from 2010, is taken into consideration a solid fashion in facts technologies, mostly due to the good sized distribution of wi-fi networks, the emergence of cloud computing, the development of intermachine interaction technology, the transition to IPv6 and software program improvement -configurable networks.

1) Endless sharing of data among "things" plus the customers can increase when inappropriate verification, validation and permission. Presently, there are certainly not any dependable platforms that deliver entry to manipulate and personalized safety policy based entirely on operator's requirements and context across one of a kind styles of "things". The "things" in any IoT network are regularly ignored and overlooked; consequently, they are at risk of outbreaks. Furthermore, smart network and the communications make spying easy as the network are wireless. The destiny considerable for implementation of IoT will



The Impact of Stock Market on Indian Economy

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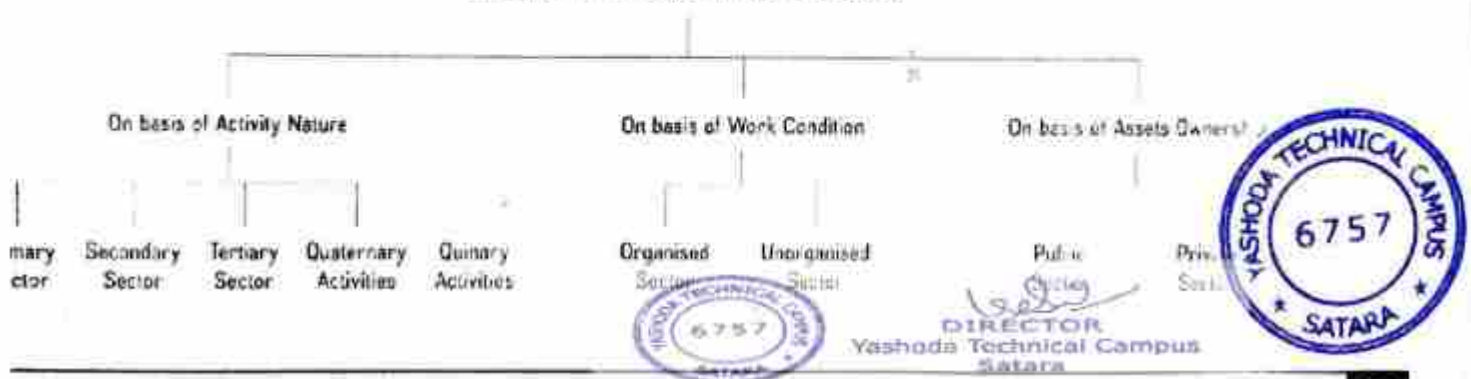
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As the Third Largest within the world of Indian Economy in terms of buying power, it's going to touch new heights in back years. The Global investment Bank, by once North American country and China 2035 India would third largest of the globe, it'll grow to hour of size of the North American country economy. This booming economy of nowadays is through several phases before it will bring home the bacon the current milestone of Sept. 11 gross domestic product.ents within the stock exchange will have a profound economic impact on the economy and individual shoppers. use in share costs has the potential to cause widespread economic disruption. This paper deal s with stock market play po role growth of Indian Economy and additionally the Impact stock exchange on Indian Economy by approach of tual Methodology exploitation to the Journals of Indian stock exchange.

I. INTRODUCTION

Stock exchange, equity market or share market is that the aggregation of consumers and sellers (a loose network of economic agents, not a physical facility or separate entity) of stocks (also known as shares), that represent possession claims on enterprises; these may embrace securities listed on a public securities market, further as stock that's solely listed in camera. Types of the latter include shares of non-public firms that area unit oversubscribed to investors through equity crowd funding mechanisms. Stock exchanges list shares of common equity further as different security varieties, e.g. company bonds and convertible preferred shares. Stock market as argued by several economists is believed to exert Associate in Nursing impact on the economic growth of a country for it provides a platform wherever capital can be raised for the institution of latest comes by firms or growth of their existing ones. As Osho (2014) noted, stock market plays a serious role as Associate in Nursing economic establishment which boosts growth in capital formation and allocation, it allows corporations and the government to raise long run capital that allows them to invest in new comes or expand its activities. In support of the preceding argument, Jechiche (2011) sees the stock market to ease the burden for growing firms to raise capital at lower price and additionally, firms in countries with developed stock markets area unit dependent on bank funding, which can scale back the danger of squeeze. Although stock exchange is seen as a stream for capital formation, its impact on economic process might not essentially be vital. Mark (2000) quoted economic expert as oral communication oral communication stock exchange isn't merely Associate in Nursing economical thanks to raise capital and improve the living standards, however may be connected to a casino game or game of chance. economic expert arguments state Stocks are classified in numerous ways that. One approach is by the country wherever the company is domiciled. For example, Nestle and Unilever are domiciled in European country, therefore they might be thought about as half of land stock market, though their stock is also listed on exchanges in different countries, for example, as yanK repository receipts (ADRs) on US stock markets.

India's Economic Sector



Web 3.0 – Future Of The Internet.

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Abstract– In an ongoing organized world, the Web has emerged as the most practical method of communication. During the early improvements of the Internet, there was a bit of thought that one day the progress of this Internet web would be a huge blow. In such a short time frame, Web 2.0 and now Web 3.0 have reached exceptional heights in the Internet industry. The split from Web 1.0 to Web 2.0 was advertised in virtually 10 years. However, shortly after Web 2.0, another Web 3.0 advance has increased interest and many inquiries from engineers, customers, and controllers. What is really needed at this stage, what are the driving variables, how unique are they in terms of Web 2.0 and the Semantic Web

Keyword – Semantic web, web1.0, web 2.0, block chain, Decentralized



INTRODUCTION

Web 3.0 is a new era of the World Wide Web, where Web 2.0 innovations are closely linked to the Semantic Web, allowing both humans and machines to access and use data stored on the Web. With Web 3.0, machines actually have to perform tasks that require human insight, significantly reducing time and effort on the Internet. Web 3.0, aimed at making the Internet a better and smarter organization, is the predecessor of the complete Semantic Web and replaces Web 2.0. After quite a long time working on a centralized framework,

the Internet will leap forward with the help of blockchain and its decentralized center. Migrating to Web 3.0 addresses the next stage of the Web, with freedom of information, practices, and common activity paths as standard. Web 3.0 innovation is returning privileges to customers by focusing on collaborative collaboration and discouraging collaboration with a unified organization. However, this change is difficult to understand, and of course many high-tech business visionaries and regular web consumers still don't know exactly what Web3 means. Web 2.0 provides important authority for collaborative use of the Internet, allowing individuals to connect to information and contribute to their perspective through wikis, web journaling, personal communication environments, and more. Models: Wikipedia, Blogger, Digg, Technorati, Stumble upon, MySpace, Facebook, Flickr and more. The idea behind the use of the Semantic Web is to capture and decode specific situations and ideas of information. Then, when the customer searches for an answer, Web3.0 provides the end customer with the most reliable and meaningful results. Therefore, this third era of the Internet is the era of evaluating customized connections to machines and websites, just as we are talking to other

II. What is Web 3.0

In the semantic web, the data is analyzed





Robotics: Social Robot

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Abstract: Social robots are also called to 'family robot'. In a social Robots are the study which provides to the communication at them selves. it is ourselves with people, and with the environment, within the joined to its role. This paper discusses the concept of a social robot. To the Current. Social robots also used in house and health care.

In the world's first social robot designed by MIT robotics professor Cynthia Breazeal, the Jibo robot is often described as 'world's first family robot'. Social Robots are helpful in health care and domestic areas, and in education and language learning's, arts and entertainments. In this aim is to create guideline, an intended design for future developments of social it. In this research paper the researcher has discussed about the introduction part of the social robots, applications of social its. research has also focus on Benefits limitation and the future working of the social robots. In overall conceptual mission of social robots the research has also focuses on future development.

Keywords: Social Robot, Robotics, Human robot Interaction, Learning, Healthcare, Education.

I. INTRODUCTION

Social robots is a artificial intelligence system that is designed to communicate with humans and other robots. It is the robots which having an it's own laws. And which contains human interaction. Social robotics is a recently branch of robotics. Social robots can interacts with humans. it's rules and regulations which is joined to it's role. Some artificial social agents are equipped with a screen to represent the head or 'face' in a constant change which is communicate with users

What are Social robot?

Like the robots that have become a familiar view in factories and warehouse, which have only limited contact with humans. Social robots are designed to communicate with us. Nowadays "People don't want to work with robots, because they're going to lose their jobs."

What is the use of Social Robots in Today's World?

Some of the way to social robot are used to today include was their in taken to tutoring - provide learners with a fun is to assist in a practice and master was new learning skills and for health care target in .

Use case for a Social Robots

Early in generations of the social robot in were designed for not dependent and similar tasks, such as expanding the ocean floor, loading the produce the process or helping to fulfill warehouse orders. Some of the another ways that social robots are used today include:

- Tutoring:** This provides learners with a fun, responsive way to practice and master new learning skills.
- Companionship:** In the provide to emotional support young, the elderly or disabled.
- Customer Engagement:** Social robots provides an possible customers with information about products and services, store hours and pricing.

II. LITERATURE REVIEW

Joseph E Michaelis and Bilge Mutlu are the author of "Supporting Interest in Science Learning with a Social Robot"(June 2019) in that experts are studied on basics robots. In Interaction Design and Children (IDC '19) June 12–15, 2019, Boston, MA, USA. New York, NY, USA. In this research paper education researchers and learning scientists have emphasized that the student learning requires than the , it was knowledge the goes simple acquisition of facts and procedure. Tony Beldame and James Kennedy are the author of "Social robots for education: A review"(research paper) copyright 2019, all rights reserved; exclusive licensee American Association for the Advancement of Science. No claim in the original Government Works. They have been shown to be effective at increasing the volume and interactive outcomes and have achieved by outcomes equal to those of human tutoring on limited tasks.



Overview of Social Media

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Abstract: For young people, social media provides Friends we could not see in person were available online and allowed us important points of connection. On the other hand, fewer opportunities to interact in person with friends and family meant less world scrutiny on some of the negative effects of social media. Whether it's social media or in person, a good peer group makes a difference. a platform to help them discover who they are. For very shy or introverted youth, this can be a way to meet people with similar interests. During the pandemic, social media made it possible for people to connect in ways when in-person socialization was not possible. Social support and socialization are important influences on coping and resilience.

I. INTRODUCTION

Social media is responsible for increasing mental health problems. This systematic study summarizes the effects of social network on mental health. Social media activity like spending time together shown to have a positive effect on mental health domains. However, due to the cross-sectional design of the sample and methodological limitations, there are considerable differences. The position of social media effects on mental health needs to be further analysed through qualitative research and vertical cohort studies. Man is a social animal who needs the co-operation of others to progress in life. Thus, being socially connected with others can relieve stress, anxiety and sadness, but a lack of social connectedness can pose serious risks to mental health. Social media has recently become a part of people's daily activities. Many of them spend hours every day on Messenger, Instagram, Facebook and other popular social media. For teenage girls in particular, the more time they spend on social media is directly related to how much they absorb the idea that being thin is the norm, motivated to try to be thin and/or scrutinize their bodies excessively. A group of friends who connect over shared interests like art or music, and who are balanced in their outlook on eating and looks, is positive. If you think social media is a negative experience, you may need a break. It's more difficult to permanently disconnect from social media—especially for young people. These platforms are powerful tools for connecting and staying up-to-date with friends and family Social events too. If you are not on social media then you are depending on your friends to contact you in person, which doesn't always happen.

The figure below shows news consumption by US adults on social media.



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Mobility operation in the 5G Network between colorful Access Networks

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Abstract— The 5G network, which aims to manipulate in 2020, is securing in terms of data transmission speed, quiescence, and capacity of outstations on the network compared with the 4G network. One of the major design generalities for the 5G network is to accommodate colorful multiple access networks with the core network, and to give flawless mobility service. In this paper, we present the conception of Multiple Access Protocol Data Unit(MAPDU) session to control large data transmission in 5G network, and propose a dynamic anchoring mobility operation between different access networks.

Keywords—dynamic anchoring, mobility management, 5G network

1. INTRODUCTION

The 5G network, which aims to manipulate in 2020, differs from the 4G network in terms of data transmission speed, quiescence, and capacity of outstations on the network. In addition, the 5G network is anticipated to play a part not only as an structure for mobile communication services, but also as a base for future diligence

possible to handle contents that bear large quantities of data, similar as virtual reality or holograms. To break this problem, one of the major design generalities for the 5G network is to accommodate colorful multiple access networks with the core network. This allows druggies to enjoy immersive contents that they hadn't preliminarily endured through the 5G network. For this purpose, there's a need for a control system able of transmitting a large quantum of data by contemporaneously using colorful kinds of access networks constituting the 5G network(6).

Another of the main design generalities for 5G network is to have a distributed control structure to help centralization of data business. The 4G network has a hierarchical structure in which several S- GWs are connected to a P- GW where an IP address is anchored and several base stations are connected to the S- GW. Thus, in order to use the Internet service, the data business is concentrated in the P- GW, performing in hamstrung data paths. In the 5G network, the GW that anchoring the IP address is distributed close to the access networks to support a large quantum of data business. In order to support similar distributed structure, mobility control for data business between anchoring GWs is needed. While the stoner terminal moves in the 5G network and coincidentally attaches to the 3GPP and the Non3GPP Access networks, and when the data packet transmitted to the 3GPP Access network is path switched to the Non-3GPP Access network, there may arise a problem that order of the packets isn't guaranteed because of the transmission detention difference on the paths in the colorful access networks.

In this paper, we present the conception of Mama- PDU(Multi Access PDU) session to control large data transmission in 5G network, and propose mobility control system to guarantee nonstop data transmission between multiple access networks. The remainder of this paper is organized as follows. In Section 2, affiliated exploration stands on mobility control are explained. Section 3, the structure of 5G network, which is being formalized in 3GPP. In Section 4, a dynamic anchoring mobility operation with the End Marker is presented to ensure seamless data transmission between 5G and WIFI access networks

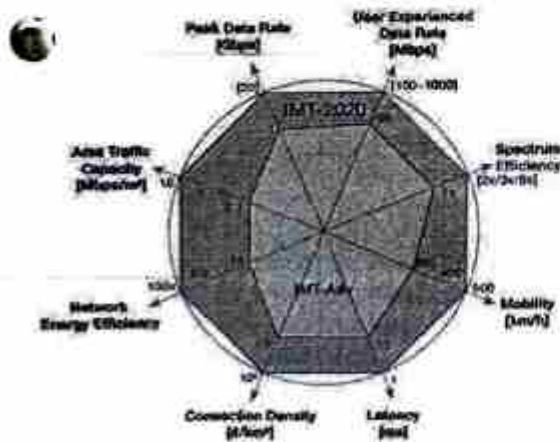


Fig. 1. Enhancement of key capabilities from 4G to 5G

The 5G network aims to achieve data rates of over to 20 Gbps, which is 20 times faster than the 4G network with a outside of 1 Gbps(2). still, the factual data transmission speed that 5G mobile service druggies can witness is aimed at 100 Mbps. This raises enterprises about whether



Signature of the Director, Yashoda Technical Campus, Satara.





API Testing Using Postman Tool

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Abstract: Postman is one of the greatest API automation and documentation tools available today. Postman began as a simple Chrome browser plugin and has now grown to be a full API testing solution used by 5 million developers and over 100,000 enterprises all over the world. With a \$2 billion value, it's a unicorn in its own right, and it's become the go-to platform for creating enterprise APIs.

As the API economy continues to grow, more challenges are created for developers. The old methods of manually creating and testing APIs no longer scale as today's software and services can interface with hundreds of APIs within a single application. Development, testing, and delivery teams must work together to make sure that applications work barrier with APIs to provide a business advantage, rather than cause a business obstacle.

Collaboration and operational efficiency are the keys to sharing modern API-powered applications. And this is the space that Postman plays in. In one of our GlobalLogic projects related to a Banking as well as Financial Services Customer Communications Management platform that is CCMP, we need to use Postman and its CI/CD add-on Newman to create, customize and automate Web API tests. This white paper and technical report narrate our passage direct this automation and showcases some learnings and best practices realized along the way. This is our view from the trenches on the capacity and possibilities of the Postman platform for API testing.

Keywords: Connecting to API, Postman Tool

I. INTRODUCTION

API is a Application Programming Interface. They are connection Between two Application. In API There are two types one types is use for without internet connection and another type is used for with internet connection. Those types one is used with internet connection is call 'Web Services'.

Let see What is web services?

For Example: You took a Flipkart of application, Flipkart is a mobile app and as well a web app. You can use Flipkart whenever your internet you can't turn on Flipkart. The data you will using the Flipkart application the data will be connected to your server. web application you use to connect to the data server is also called API. API is divide into many types but there are two main method currently used First is SOAP Method and Another is REST Method. The SOAP Method is doesn't use much because Longform of SOAP is Simple Object Access Protocol. If you want to connect through SOAP API then you can use xml body and SOAP API is only use only POST API Method. They are in return xml body, because they are heavy, they consuming a more bandwidth and it is a Slow. In REST API we can use xml, plain-text format. Every format gives different method like POST, GET, PUT, DELETE different method are available for each operation. They are lightweight and they are fast comparatively SOAP API. Because of all this reasons most people use REST API service.

II. NEED OF WEB SCRAPING

Postman is an API client for developers that makes it simple to create, distribute, test, and document APIs. Users may construct and save basic and sophisticated HTTP/s queries, as well as view their answers, to do this. As a result, work is more efficient and less tiresome.

III. PROPERTIES OF REST API

- 1) REST API follows the client -Server Architecture.
- 2) Stateless
- 3) Cache
- 4) Uniform Interface



Virtual Smart Phones

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Abstract

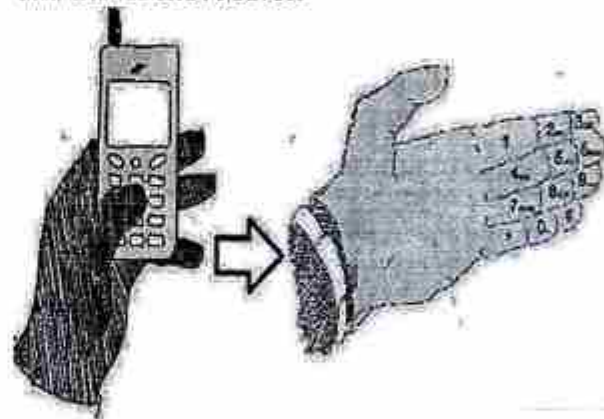
For every departure metal money communication may be a ner by that they share/pass their thoughts/feelings to l another. we have a tendency to homosepians chiefly use verbal communication to speak with one another. during this Paper we have a tendency to introduce VSP, a Virtual good Phone that is largely a step to attach each the Physical and virtual world, by employing a little projector, Camera, Speaker, microphone & Cloud Computing Technology over the net within the kind of wearable device. In VSP all the specified element area unit fancied within the wearable device by that use communicate with the assistance of natural hand gesture, Hand movement and net. In VSP user communicate with one another by Virtual mobile with the assistance of bit gesture electromagnetic radiation and cloud computing technology. VSP can finish the physical dependency of mobile. VSP offer novel interaction methodology to seamlessly communicate with one another in an exceedingly fun and intuitive manner. The user will bit their Palm to form decision and might even be used for looking at movies or pictures on their Palm/wrist. bit gesture is employed for creating and Terminating the decision. VSP uses touch-based interactions as instruction for establishing communication between the various users.

1. INTRODUCTION

The recent advent of novel sensing and show technologies has inspired the event of a spread of multi-touch and gesture primarily based interactive systems. In these systems user could move directly with info victimization bit add natural hand gestures. these days there area unit voluminous approach by that we will hook up with digital world within the controlled surroundings victimization muti-touch and gesture primarily based interaction. sadly, most gestural and multi-touch primarily based interactive systems don't seem to be mobile and little mobile devices fail to supply the intuitive expertise of full-sized gestural systems.

Moreover, info still resides on screens or dedicated projection surfaces. there's no link between our interaction with these digital devices and interaction with the physical

world around US. during this paper, we have a tendency to gift VSP-Virtual sensible Phone. a multi-touch and gesture primarily based interaction system that replace the physical transportable device to the virtual multi-touch & natural gesture primarily based interaction on the user palm by that user communicate with alternative digital devices over the network. VSP primarily turns the human hand as a transportable by that is ready to user hook up with the digital world additionally as alternative peoples like their friends and relatives.



VSP is largely a computer-vision primarily based wearable and gestural info interface that augments the physical world around US with digital info and proposes natural hand gestures because the mechanism to move therewith info.

2. RELATED WORK

Recently, there are an excellent form of multi-touch interaction and mobile device merchandise or analysis prototypes that have created it doable to directly manipulate computer programme parts victimisation bit and natural hand gestures. Most of those systems rely upon the physical bit-based interaction between the user's fingers and physical screen and therefore don't acknowledge and incorporate touch freehand gestures. VSP Virtual sensible Phone Technology takes a unique approach to computing and tries to form the digital facet of our lives a lot of intuitive, interactive and above all a lot of natural. Its plenty of advanced technology squeeze d.



An Overview of Bluetooth Technology and its Communication Applications

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Abstract

Bluetooth is a new RF short-range wireless technology which is designed for wireless communication between different devices. There is increase in popularity of Bluetooth technology and is being accepted in today's world. There are organizations which are doing research on Bluetooth technology, but very few of their research analysis provide a balanced view of the technology, describing its implications for businesses, pros and cons. In this paper analysis have been done keeping in mind various perspectives of the Bluetooth technology. The analysis starts with a description of the technology in terms of its network infrastructure, hardware and software. Then it is continued by the Error corrections and retransmission. The analysis is done on macro analytical view including the business implications, advantages of this technology, its role in

Keywords: Bluetooth; Bluetooth architecture; Frequency-hopping spread spectrum (FHSS); Logical Link Control and Adaptation.

1. Introduction

We have all experienced the problem which arises when connections are made between peripheral and computer or connection between the electronic devices. Thus the companies of telecommunications needed to develop an opened, low cost interface to make easier the communication between devices without using cables. Bluetooth is a wireless technology having very short range designed enabling communication between the devices like computers, entertainment systems and other electronic devices without the use of cables and connectors. There is a strong need for a better way for all the electronic devices to communicate with each other, in order to make the aforementioned systems, computers and/or Harald Blaatand (Bluetooth), a Danish king born in AD 908. The technology was developed by an Ericsson-led consortium, including Toshiba, IBM, Nokia and Intel. In early January 2000, the technology was further promoted by the Bluetooth Special Interest Group (SIG) comprised of 1371 member companies.

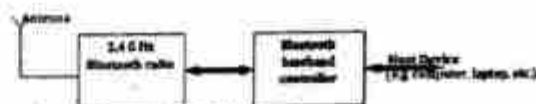
In this paper firstly we will discuss a microanalysis of Bluetooth Technology. The microanalysis of Bluetooth describes the technical details such as

2. Bluetooth Technology: A Microanalysis

Bluetooth is the technology which allows the devices to communicate with each other, synchronize data with each other, and connect to the Internet without the use of cables or wires. To add Bluetooth functionality to a computer or other host device a Bluetooth radio and base band controller can be installed on a device that

links to an integrated on a system board, a Universal Serial Bus (USB) port, or a PC Card. These components are shown in Fig. 1

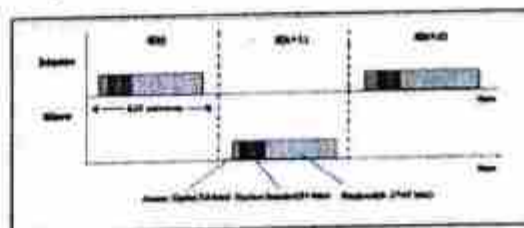
Fig.1 Bluetooth components



A. Technology overview of Bluetooth

In this section the technology specification have been explained. The Bluetooth technology is divided into two specifications: first is the core and second is the profile specifications. How the technology works is explained by the core specification, how to build interoperating devices using the core technologies is explained by the profile specification. Bluetooth air interface works on a antenna power of 0 dBm (1 mW) and be extended up to 20 dBm (100 mW) worldwide. This interface complies with ISM band rules up to 20 dBm in America, Japan, and most European countries. Frequency hopping method is used to spread the energy across the ISM spectrum in 79 hops displaced by 1 MHz, starting from 2.402 GHz and stopping at 2.480 GHz. The Bluetooth Special Interest Group is working to harmonize this 79- channel radio. These 79 channel radio are working globally and has initiated changes within Japan, Spain, and other countries. An electronic conversation determines whether they have data to share or whether one needs to control the other, whenever Bluetooth-capable devices come within range of one another.

Fig.2 Bluetooth Frame



Green Computing for Internet of Things

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tract— Cloud computing services are used to meet the growing demand of IoT. Data centers are becoming one of the largest energy consumers to provide the infrastructure for the IoT paradigm. The demand for energy increase in the future as more innovation emerges and follows new practices that lead to the adoption of green computing. Green computing strategies reduce the energy consumption of IoT devices without compromising performance. This white paper evaluates many aspects of green computing for IoT computing and analyzes key aspects, challenges, and mitigations.

Key Terms – Internet of Things (IoT), Cloud Computing, Green Computing, Energy Consumption.

INTRODUCTION

Internet of Things (IoT) brings together intelligent devices integrated into heterogeneous networks to monitor processes and make decisions. This is large-scale sensor data is leveraged using computational resources. Green computing can use resources or do otherwise in an environmentally friendly way. It involves the development and removal of various elements used in computers to reduce the environmental impact. Companies are starting to use green computing equipment made from recyclable materials. The purpose of green computing is to use computing resources and economically viable ways in an environmentally friendly manner. Figure 1 shows IoT device statistics by year. IoT devices are connected to various networks and their growth continues to accelerate as businesses embark on digital transformation. It also increases the spending and revenue of his IoT market in the world. These added devices also pose network security issues that need to be addressed accordingly.

BACKGROUND

Green computing

Green computing is the design and use of resources that are environmentally friendly and sustain computing power without degrading it. Resources used in computers are recycled after use. Companies making these devices should use less energy and be more biodegradable. The majority of IoT devices are energy efficient sensors, which has led to massive use by industrial players. These sensors also advance IT to use wireless networks efficiently. Data

centers provide data storage and processing capabilities for big data. Cloud computing platforms face the challenge of increasing numbers of IoT devices. These IoT devices require low latency and mobility, which is why they employ edge computing for real-time services. Fog computing is a distributed computing paradigm aimed at connecting network devices at different computing layers. It provides IoT devices with low-latency responses that centralized cloud computing architectures cannot provide. Green computing focuses on preserving computing power while reducing energy consumption and being environmentally friendly. Computer CPU manufacturing technology has advanced, making it more energy efficient with each generation. However, as the number of computing devices in use has increased, it has become imperative to meet the demands of green computing. Green computing has been introduced to cloud computing to reduce energy consumption and reduce the use of harmful substances within devices.

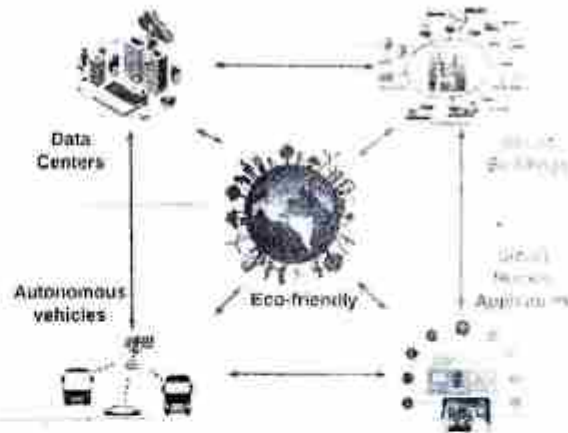


Figure 2: IoT green computing

Internet of things

IoT is the connection of devices to form an intelligent world. This is a paradigm that affects both society and technology. IoT technology involves building an infrastructure for connecting smart objects based on evolving information and network services. The data collected from the devices is processed for analysis and data protection regulations must be followed. IoT is energy efficient when built with smart devices. This is because technical gear and cooperating add-ons makes it easy for them to communicate with each other. Green computing must focus on reducing



Dairy Farm.

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Abstract— This document gives formatting instructions for authors preparing papers for publication in the Proceedings of an IEEE conference. The authors must follow the instructions given in the document for the papers to be published. You can use this document as both an instruction set and as a template into which you can type your own text.

Keywords— Include at least 5 keywords or phrases

Abstract

A dairy farmhouse business is not like any other business. It takes a lot of hard work to run this business properly. So if you are thinking of starting this business then you must read our article. In today's article, we are going to tell you the things that you need to take care of while starting this business. How can you run this business properly? But first of all, you need to know what is the status of this business in your country and how much profit you can earn from it. If you want to start a small business, you can start a dairy business with government assistance.

Today we are going to give you information about dairy which is also known as a home business but is leading in making a profit. Dairy farm business is a simple business but if you want to start a dairy business it requires more effort. In this article, you will get complete information about it, what is needed to start this business and how to make a profit.

Introduction :

Dairy farming can be started by rearing cattle. Milk and milk products are used in almost all households. In the dairy farming business, you can earn money by rearing animals like buffalo, and cows and getting milk from them. Similarly, products such as cheese, curd, ghee, butter, sweets, etc. can be made and sold from milk. All these dishes take more time to prepare. And these can be sold at a higher rate than the cost of milk. Apart from this animal dung can be used in cow dung, and dung can be used as fertilizer on agricultural land. Beneficiaries can also earn

In this milk production business, we keep animals and get milk from these animals and distribute it in the market or nearby villages. If you have a large-scale dairy business, you can approach milk companies and supply milk to them, which earns a good income.

While opening a good dairy farm, we must have the following information:

Cattle Information Cattle Information:



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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. Paudyal	HOD, CCM at AIMS, 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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				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 Sangamner, 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 Barelays)	Final Year B. Pharm. Students
14	18/04/2023	Workshop	Mr. Arpit Jain	Examiner of Patents & Designs, Patent Office, Mumbai DPIT, Ministry of Commerce and Industry, Govt. of India	I PR 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 Seminar

Seminar on Topic "Expectations of Industry from Pharma Graduates"

Held on Thursday, 29th September 2022

YSPM's Yashoda Technical Campus, faculty of Pharmacy, Wadhe, Satara organized seminar on Topic "Expectations of Industry from Pharma Graduates" The Lecture was delivered by **Dr. Ajit Ekal**, Managing Director, Insta Vision Laboratory and Services, Satara (India). He is an accomplished professional in the quality change management domain with 22 years of experience in the Pharmaceuticals Industry and a proven track record of success in administering quality systems. He is an effective communicator with exceptional analytical, technical and relationship management leadership skill with the ability to provide training and mentorship to UG & PG students to get job in Pharmaceutical Industry.

Dr. Ajit Ekal has 22 years' experience as Key functional of Quality Control, Quality Assurance, Method Development, Validations, Documentation and QMS in various Multinational pharmaceutical Industries (API Manufacturing, Sterile and Non- Sterile Formulations). He worked in regulatory environment of USFDA, TGA, MHRA, MCC, HEALTH CANADA(CANADA), ANVISA (Brazil), EMEA (European Union), SFDA, WHO etc.

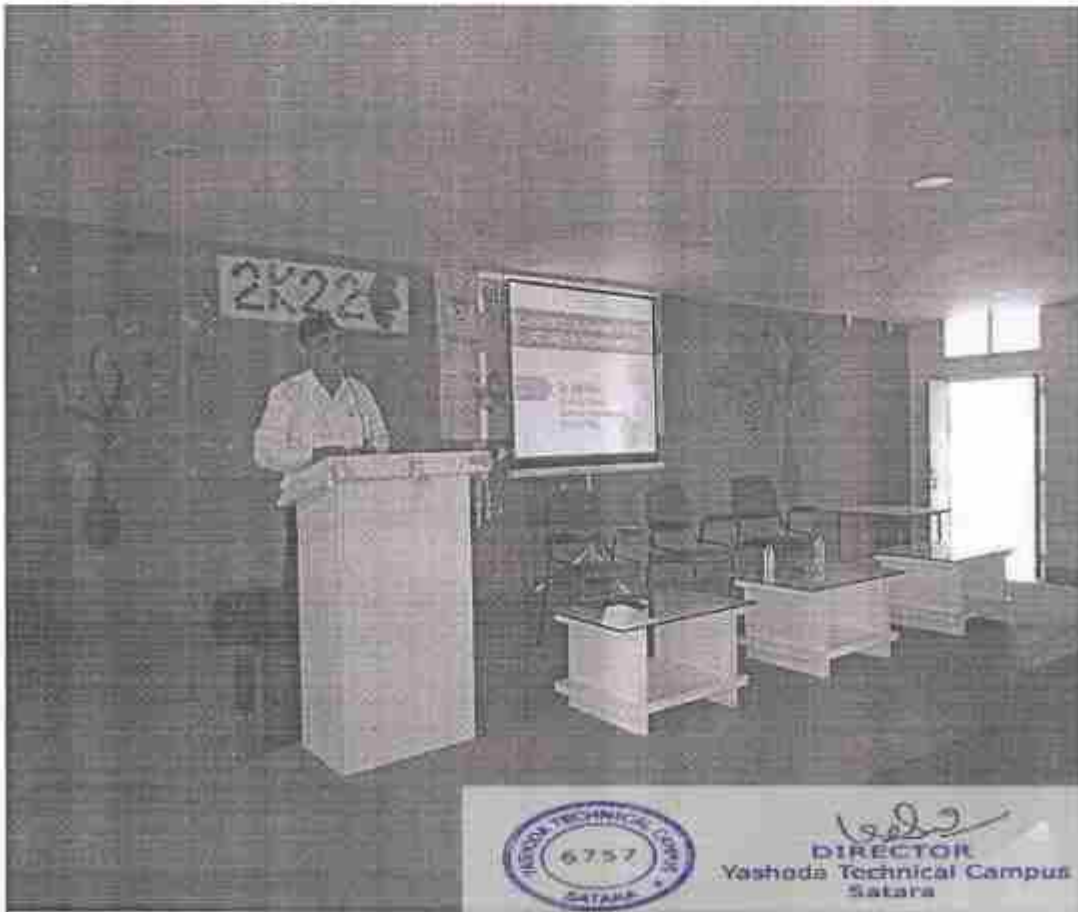
He discussed on "Expectations of Industry from Pharma Graduates". He also discussed about some strategies of goal setting, self-control, planning, execution/action etc. These aspects along with significance of the quality, efficacy and safety of pharmaceuticals, including the source of impurities, kinds of impurities, control of impurities and regulatory aspects were elaborated during session.

Finally, He conveyed his best wishes to organize this kind of programme in near future. All students from Final year B. Pharm and M. Pharm attended the program. There was very good interaction made between the speaker and participants. Overall it was a fruitful experience.

The programme was coordinated and hosted by Professor Dr. V. J. Chaware and Mr. V. R. Mohite. Welcome speech was delivered by Prof. Dr. V. K. Redasani, Director, Yashoda Technical Campus, Satara, The organizing committee expressed gratitude towards Honourable President Prof. Dasharath Sagare and Vice President Prof. Ajinkya Sagare for providing facilities.




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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



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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.



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Student Training



Staff Training



Interaction



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Date- 07/12/2022

Report on Guest lecture conducted

Title- Intellectual Property Rights

Day and Date- Wednesday and 07/12/2022

Description about the Program-

Guest lecture was conducted by YSPM, Yashoda Technical Campus, Faculty of Pharmacy on topic Intellectual Property Rights dated 07th December 2022 at 11.30 am. Resource Person for the guest lecture was Mr.Mahesh Jadhav, Registered Patent Attorney delivered the speech on topic Intellectual Property Rights for Faculties of Pharmacy department. Speaker explained in detail about IPR and after the lecture the delegates interacted with faculty members. Overall session was more informative to faculty members. At the end of session faculty members expressed their views about the session and gives feedback.

The entire program was conducted under the guidance and support of the Principal Dr.V.K.Redasani.

Dr.V.J.Chaware was the convener of the programme and Mr.V.R.Mohite was Coordinator of the programme.

Feedback-

All faculty members expressed their gratitude towards organizing committee.

Lighting the Lamp and Goddess Saraswathi Pooja by all the dignitaries




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Date- 29/12/2023

Report on Guest lecture conducted

Title- Health Wellness

Day and Date- Thursday 29/12/2022

Description about the Program-

Guest lecture was conducted by YSPM, Yashoda Technical Campus, Faculty of Pharmacy on topic Health Wellness dated 29th December 2022 at 11.15 am. Resource Person for the guest lecture was Dr.Chandrakant Sambhaji Pandav, Head of Department CCM, AIIMS, New Delhi delivered the speech on Health Wellness for B. Pharm students of Yashoda Technical Campus. He told his golden words about How to stay happy and Healthy? The happy faces of the students spoke about the how wonderful the lecture were. At the end of session students expressed their views about the session and gives feedback.

The entire program was conducted under the guidance and support of the Principal Dr.V.K.Redasani.

Dr.V.J.Chaware was the convener of the programme and Mr.V.R.Mohite was Coordinator of the programme.

Feedback-

All students expressed their gratitude towards organizing committee.




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Date- 18/01/2023

Report on Guest lecture conducted

Title- Competitive Examinations, Reading Culture and Personality Development

Day and Date- Wednesday and 18/01/2023

Description about the Program-

Guest lecture was conducted by YSPM, Yashoda Technical Campus, on topic "Competitive Examinations, Reading Culture and Personality Development" dated 18th January 2023 at 11.00 am in Green Seminar Hall. Resource Person for the guest lecture was Prof. Dr. Hanmantrao Karale-Patil. He delivered the speech on respective topic for the students of Faculty of Pharmacy. 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. At the end of session few students explained how they were benefited.

The entire program was conducted under the guidance and support of the Principal Dr.V.K.Redasani.

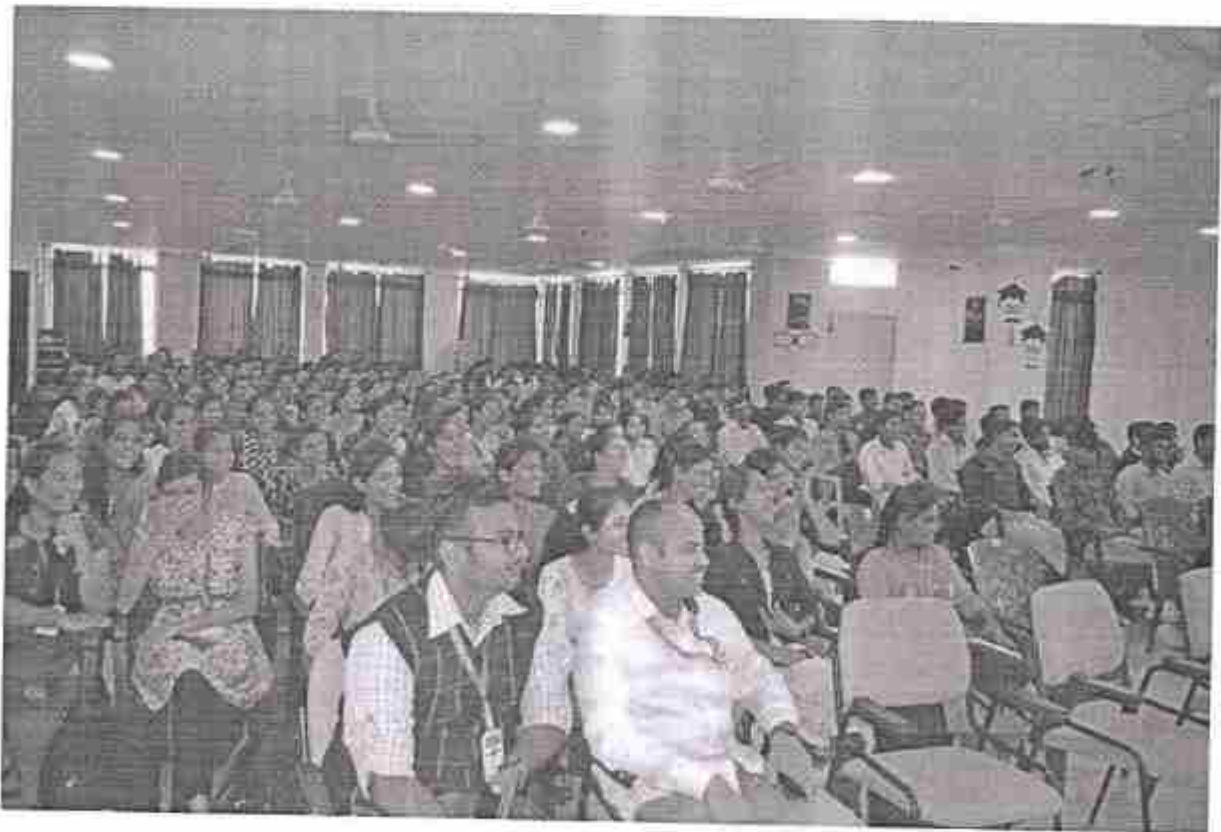
Dr.V.J.Chaware was the convener of the programme and Mr.V.R.Mohite was Coordinator of the programme.

Feedback-

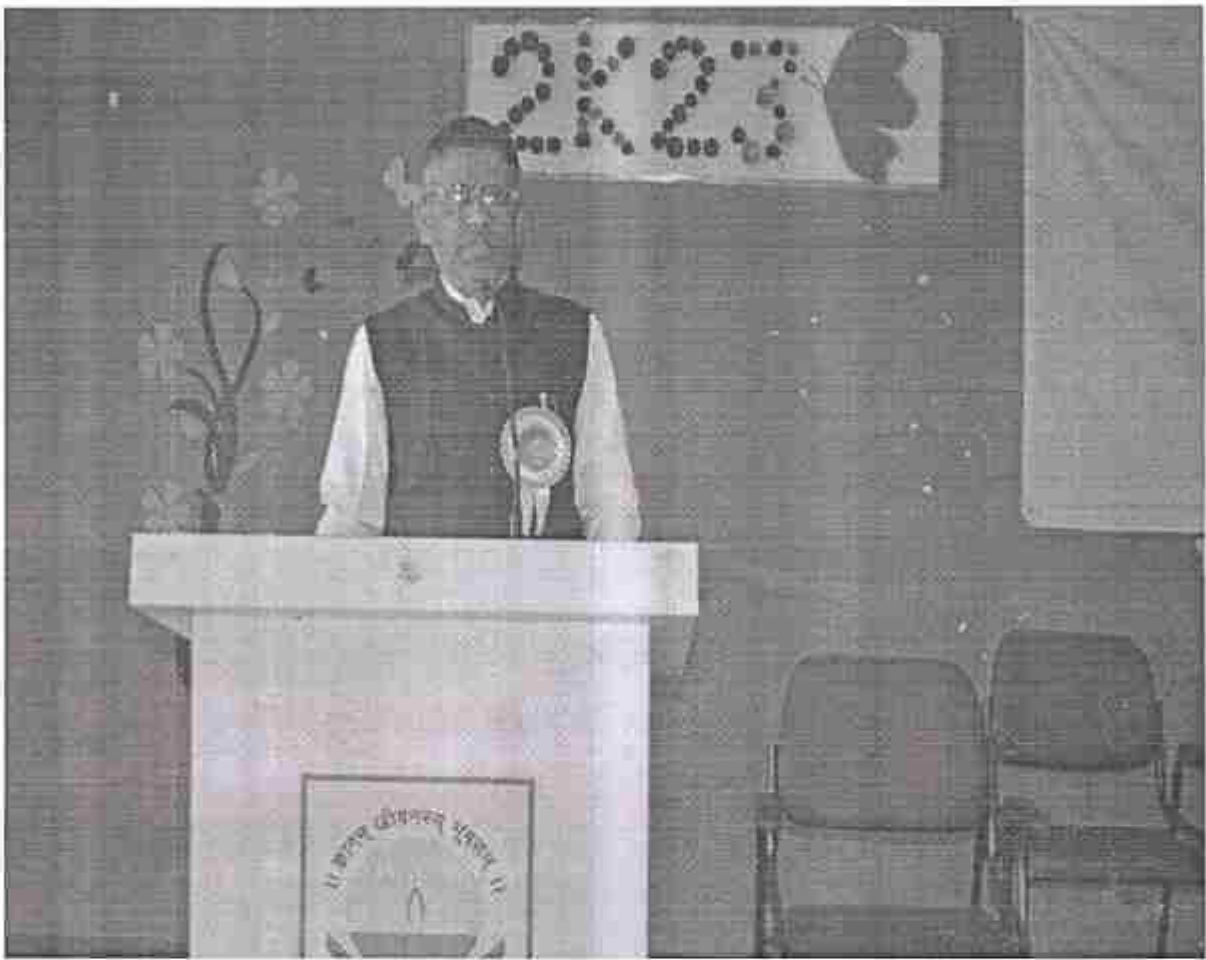
All students expressed their gratitude towards organizing committee.




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YASHODA TECHNICAL CAMPUS, SATARA
NH-4, Wadhe Phata, Satara.
Training and Placement cell
A.Y.-2022-23

Report on Stress Management through Yoga
Practices

1. BACKGROUND

The one day programme was arranged at YSPM's, Yashoda Technical Campus, Faculty of Pharmacy, Satara from 17th Jan, 2023.

A total of participants from B.Pharm, M.Pharm and faculty participated in this training. The purpose of this programme was to manage stress through yoga.

The training methodology was interactive as the trainers ensured that knowledge was not only disseminated but accurately perceived and understood by the participants. And in order to ensure this, trainers engaged participants in discussions and kept the forum open for feedback, queries and suggestions. These discussions and interactive sessions were supported through training material such as power point presentations.

2. TRAINING OBJECTIVES

The objectives of this program were as follows:

- To attain a higher level of consciousness.
- To practice mental hygiene.
- To enable the students to have good health.
- To possess emotional stability.
- To integrate moral activities.
- To integrate spiritual ability.
- To increase concentration and self-control.
- To increase productivity in life.

3. PARTICIPANTS' PROFILE

The training participants included B.Pharm, M.Pharm students and staff members of Faculty of Pharmacy.



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4. SCHEDULE FOR PROGRAMME

Sr. no.	Date	Name of speaker	Topic	Time
2	17/01/2023	Dr. Santosh Itraj	Stress Management though Yoga.	11:00 am To 01:00 pm

4. RESOURCE PERSONS' PROFILE

Sr. no.	Name of speaker	Topic	Designation
2	Dr. Santosh Itraj	Stress Management Though Yoga.	HOD-EN & TC

5. VENUE AND DATE

The training was organized at Green Seminar Hall, on 17th Jan, 2023.

6. PROCEEDINGS

Speaker: - Dr. Santosh Itraj

STRESS MANAGEMENT THROUGH YOGA.

Stress and anxiety are everywhere. If they're getting the best of you, you might want to hit the mat and give yoga a try. Yoga is a mind-body practice that combines physical poses, controlled breathing, and meditation or relaxation. Yoga may help reduce stress, lower blood pressure and lower your heart rate.

5 tips to manage stress:-

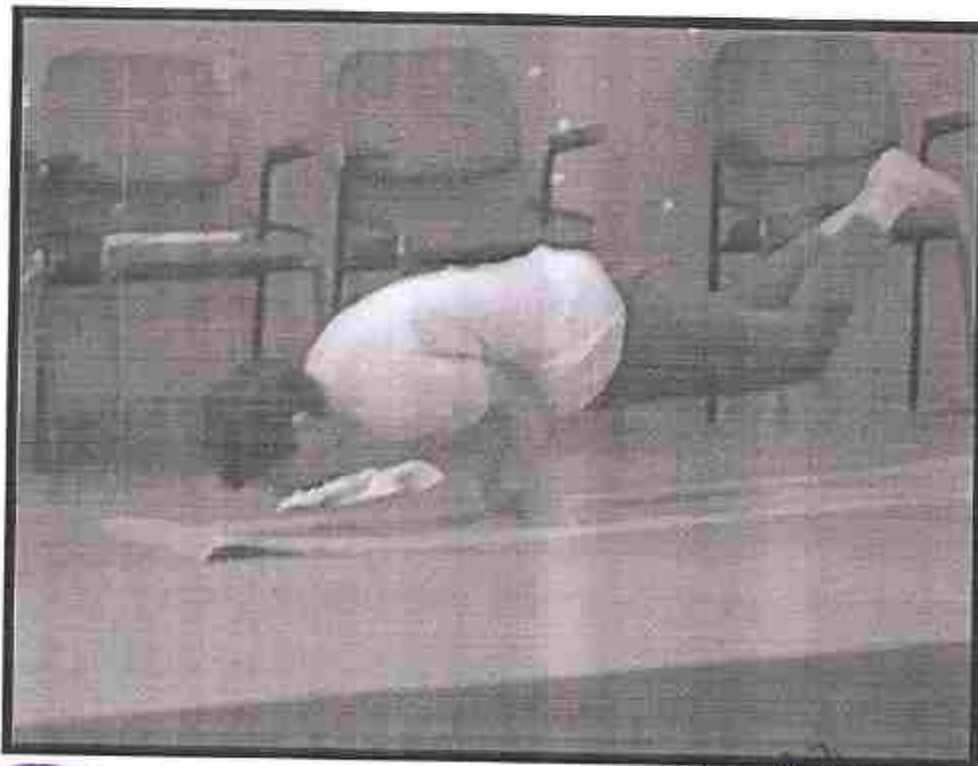
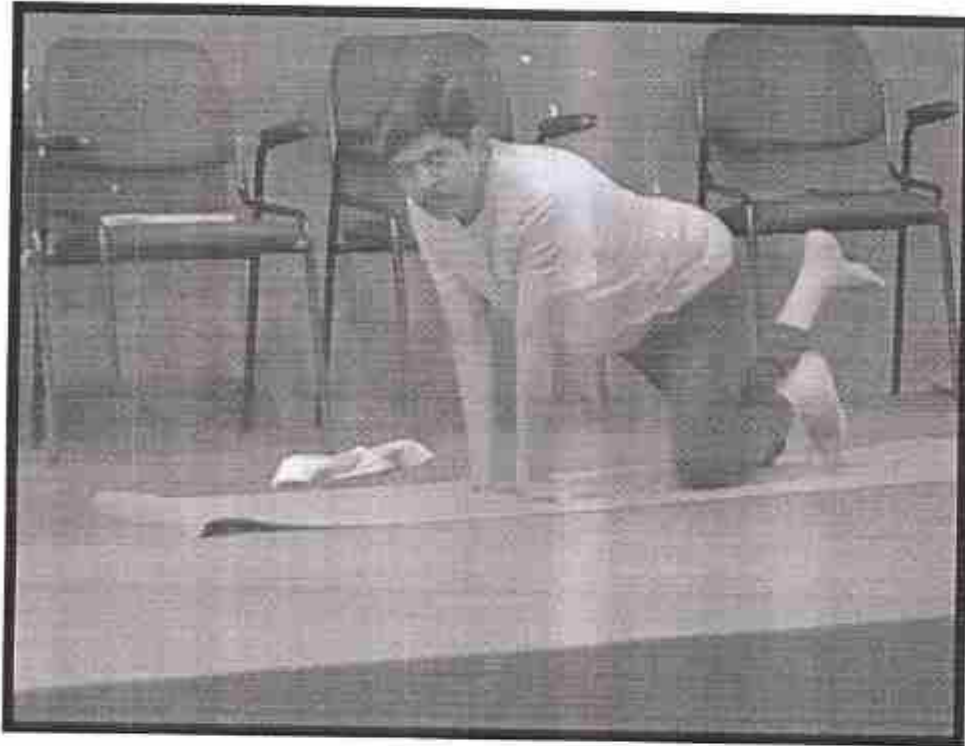
- Use guided meditation. Guided meditation is a great way to distract yourself from the stress of day-to-day life.
- Practice deep breathing.
- Maintain physical exercise and good nutrition.
- Manage social media time.

Connect with others.



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Glimpses of program



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Yoga by Dr. Itraj



(Stress Management through Yoga)



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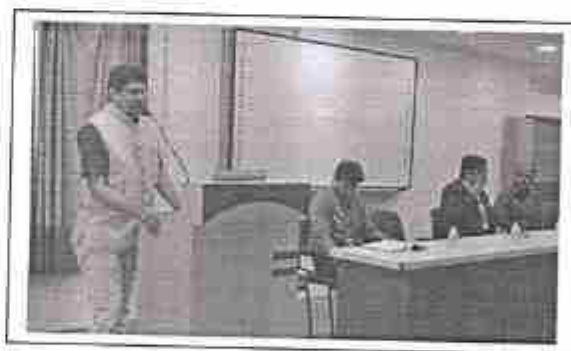
WORKSHOP

18th Jan. 2023

REPORT

A Faculty Development Programme (FDP) on 'NAAC Accreditation Assessment' was organized by YSPM's Yashoda Technical Campus, Satara on 18.01.2023, with an objective to educate and train faculties of college about NAAC's new guidelines & update them about various criteria and new metrics formed by NAAC which are necessary while submitting AQAR and SSR 2022-23.

The programme started with inauguration and Saraswati Poojan. Then the guest speaker Prof. Dr. Uttam Jadhav (Dean- Academics Sanjay Ghodawat University, Atigre, Kolhapur) addressed the gathering. He guided the participants about the AQAR, SSR, Best Practices, ICT Tools and all other relevant areas. The workshop proved beneficial to all faculty members.




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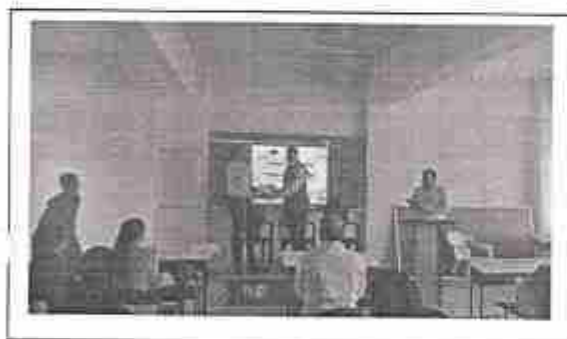
SEMINAR

13th Feb. 2023

REPORT

A seminar on "Course and Programme Outcomes" was organized by YSPM's Yashoda Technical Campus, Satara on 13.02.2023, with an objective to educate and train faculties of college about designing course outcomes and programme outcomes. The venue was green seminar hall and the programme started at 11 a.m.

The programme started with inauguration and Saraswati Poojan. Then the guest speaker Prof. Dr. S. F. Sayyad (Professor, Amrutvahini College of Pharmacy Sangamner, Maharashtra) guided the participants. The workshop proved beneficial to all faculty members. The seminar was coordinated by Prof. Dr. V. J. Chaware and Mr. V. R. Mohite.



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Date- 20/02/2023

World Day of Social Justice

Yashoda Technical Campus Satara celebrated **World Day of Social Justice 2023** in the Faculty of Pharmacy. **Chief Justice of Juvenile Justice Board Hon. Shri S. D. Sawarkar** and Coordinator of Maharashtra State women Commission **Adv. Manisha Barge** was the special invitee on this occasion.


 YASHODA SHIKSHAN PRASARAK MANDAL'S
**YASHODA TECHNICAL CAMPUS,
SATARA**




IN ASSOCIATION WITH
**MAHARASHTRA STATE LEGAL SERVICE
AUTHORITY**
CELEBRATING
WORLD DAY OF SOCIAL JUSTICE
CHIEF GUEST
Hon. S. D. Sawarkar
CHIEF JUSTICE
Juvenile Justice Board, Satara

FACULTY OF PHARMACY www.yes.edu.in
Monday, February 20, 2023 At 10:30 am

20TH FEBRUARY



**WORLD DAY OF
SOCIAL JUSTICE**

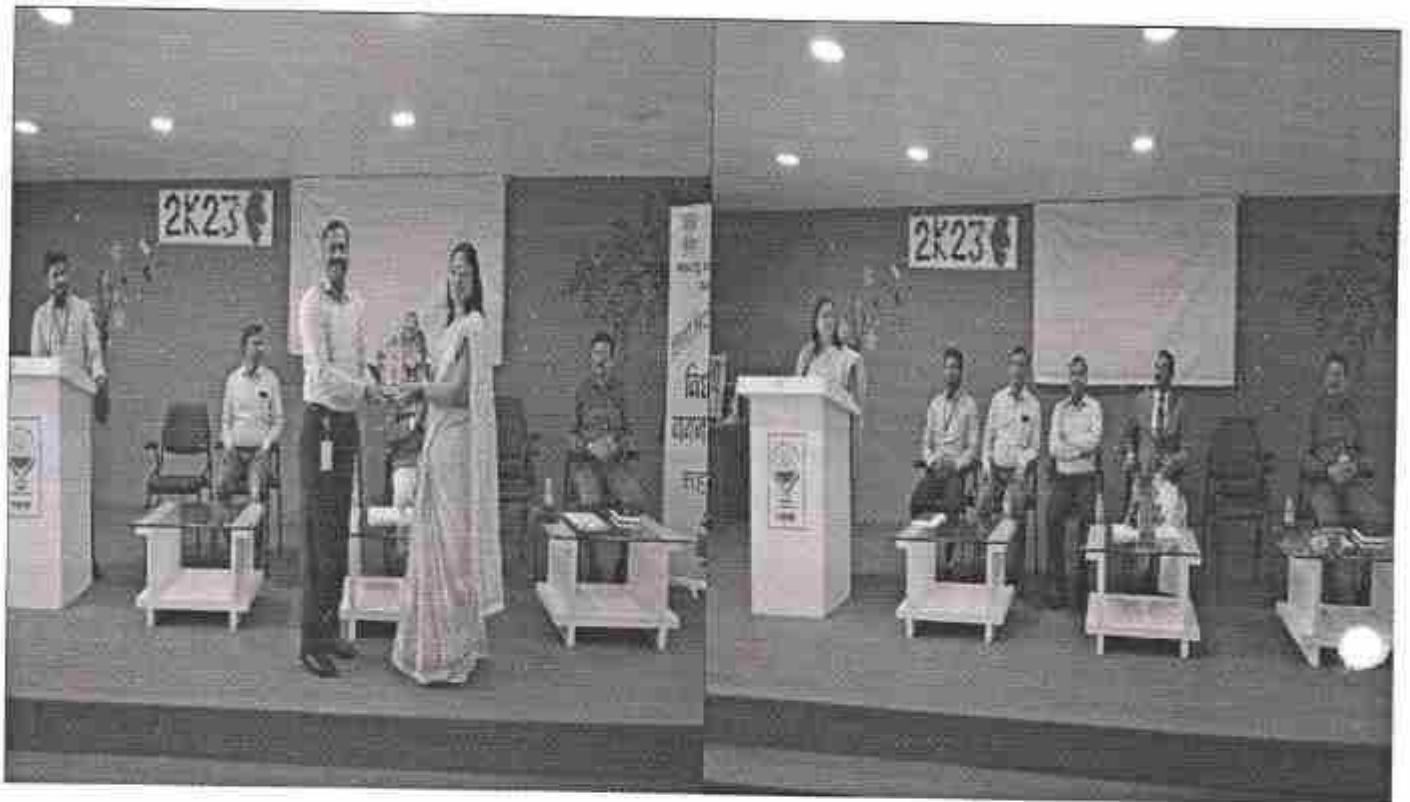

YASHODA SHIKSHAN PRASARAK MANDAL'S
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In the beginning of program Professor Dr. V. J. Chaware felicitated Chief Justice Shri. S. D. Sawarkar and Prof. A. M. Bhagwat felicitated Adv. Manisha Barge.




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Chief Justice Shri. S. D. Sawarkar told importance of this day. He said this day is marked to raise voices against social injustice and promote social justice.



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Date- 08/03/2023

GUEST LECTURE REPORT
Topic- Gender Inequality

Venue: Civil Seminar Hall, YTC, Satara

Time: 11:30 am to 5:00pm

The united Nation' theme for international Women's Day 2023 is "Gender equality today for a sustainable tomorrow" in recognition and celebration of the women and girl who are leading the change on climate change adaptation and response and to honor their leadership and contribution towards a sustainable future.

International Women's Day was celebrated at Yashoda Technical Campus, YSPM, Satara on 08 March 2023, at Civil seminar hall under ICC (Internal complaint committee) of YSPM campus. Chief Guest for program was Hon. Adv. Manisha V. Barge, Satara District Coordinator, and Maharashtra State Commission for Women, Mumbai and Dr. Vivek Redasani, Director, YSPM.

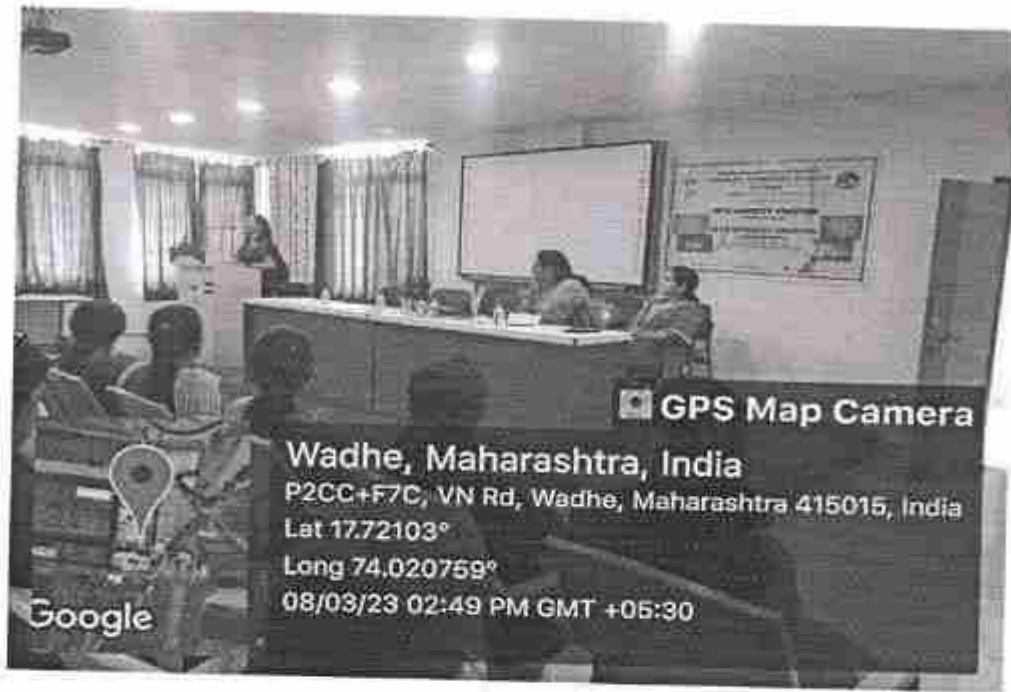
The program started with lighting the lamp and Goddess Saraswathi pooja, and the Guest Adv. Manisha V. Barge, gave guest lecture on "Sexual Harassment of Women at Workplace (prevention, prohibition, and redressal)" with some simple example. And also, she spoke important of ICC, and its formation in campus. Session also proceeded with queries from staff members and students.



Lighting the Lamp and Goddess Saraswathi Pooja by all the dignitaries



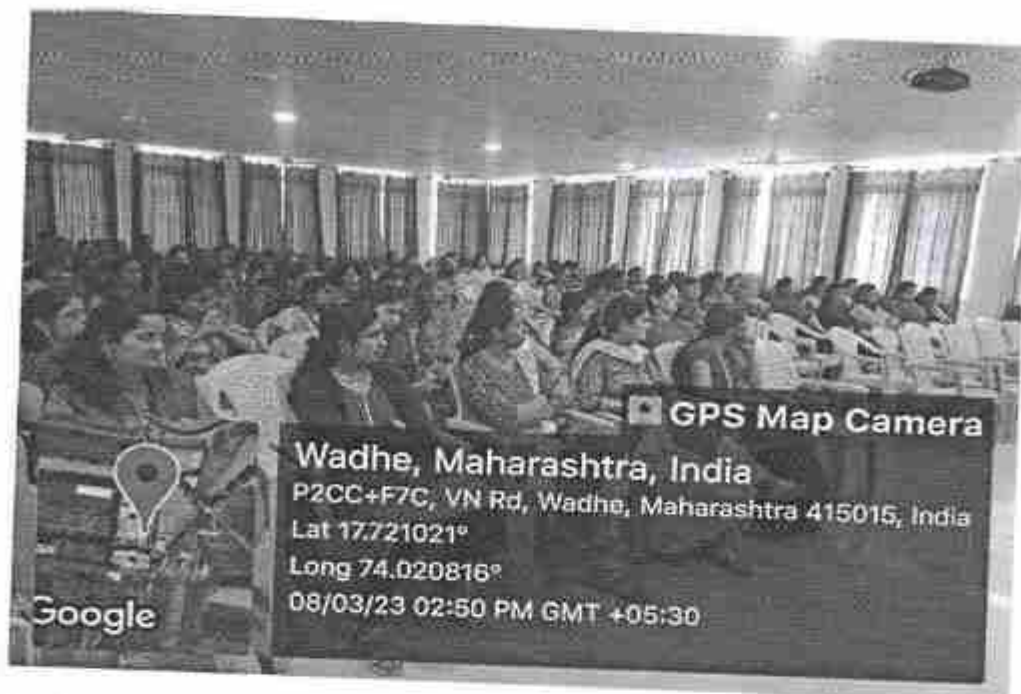
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Adv. Manisha V. Barge, giving guest lecture on "Sexual Harassment of Women at Workplace"



Manisha V. Barge
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All the teaching and non-teaching staff members, students from different department of YSPM campus

The Activities under taken during this program, at Civil Seminar hall are: Musical Chair, Antakshari, Ramp walk and also individual performance was there. All the teaching and non-teaching staff members of YSPM, from different department are participated.

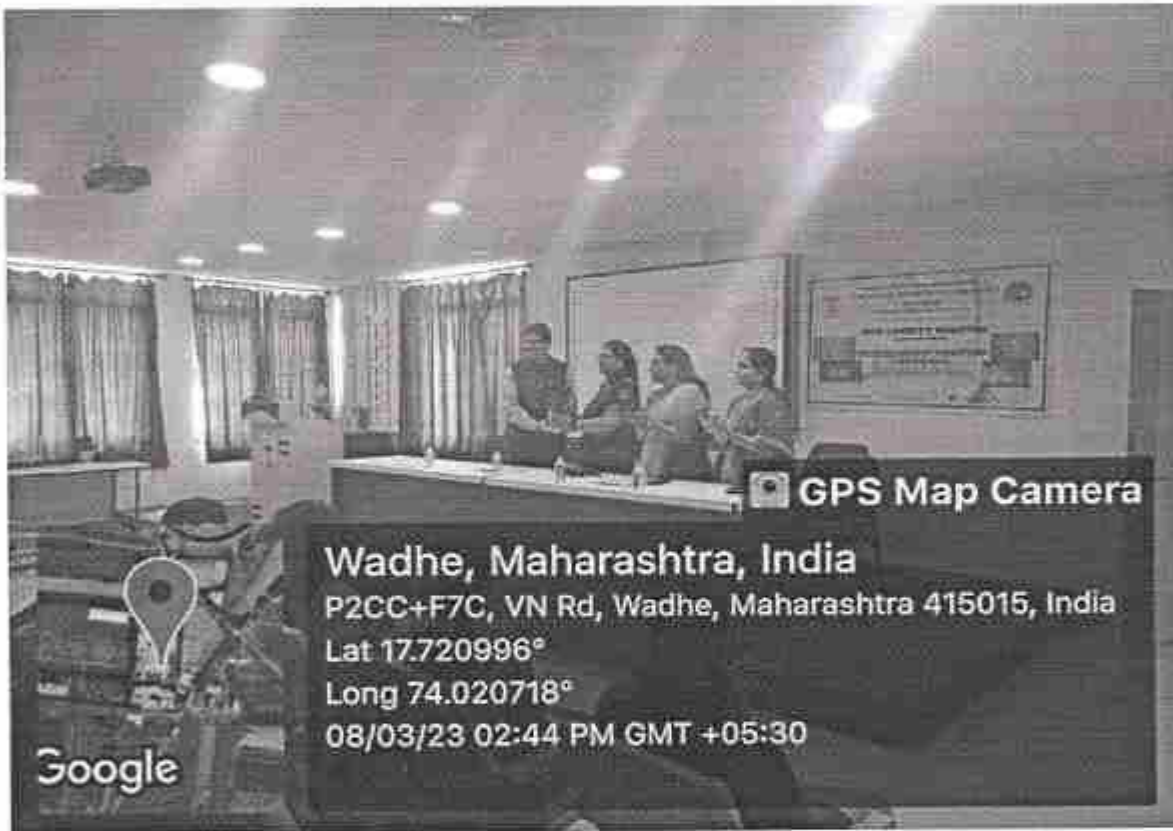
Preface of the program was given by Dr. Mrs. Chaware, ICC secretary, YSPM and Vote of Thanks given by Dr. S. V. Balshetwar, HOD of Computer Science and Engineering and ICC chairman, YSPM.

All members of different college and departments helped in organizing and managing the program (Dr. Mrs. S. V. Balshetwar, Dr. Mrs. Chaware, Dr S. A. Bhosale, Prof. Vanmala, Prof. Amruta mohite, Prof. Vijaya Pawar, Mrs. Anuradha Jagtap, Prof Ketaki Idate, Prof. Shedge, and many students) Overall a very good team work from entire YSPM ladies' staff.

Without guidance of Dr. V. K. Redasani and Prof. R. D. Mohite it would have not been possible.




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GUEST LECTURE

21st March 2023

REPORT

The Faculty of Pharmacy has successfully organized a guest lecture on "Career, Job and Entrepreneurship opportunities after B. Pharm. (degree)" on 21st March 2023 at 11:00 a.m. The guest speaker was **Prof. Dr. M. G. Kalaskar**, (Professor, R. C. Patel Institute of Pharmaceutical Education and Research, Shirpur). 84 students of B. Pharm. and M. Pharm. attended the guest lecture.

Prof. Dr. V. K. Redasani introduced the guest. The guest lecture was interactive and focused on self-development and career skills. A positive feedback was received from students. The seminar was coordinated by Prof. Dr. V. J. Chaware and Mr. V. R. Mohite.




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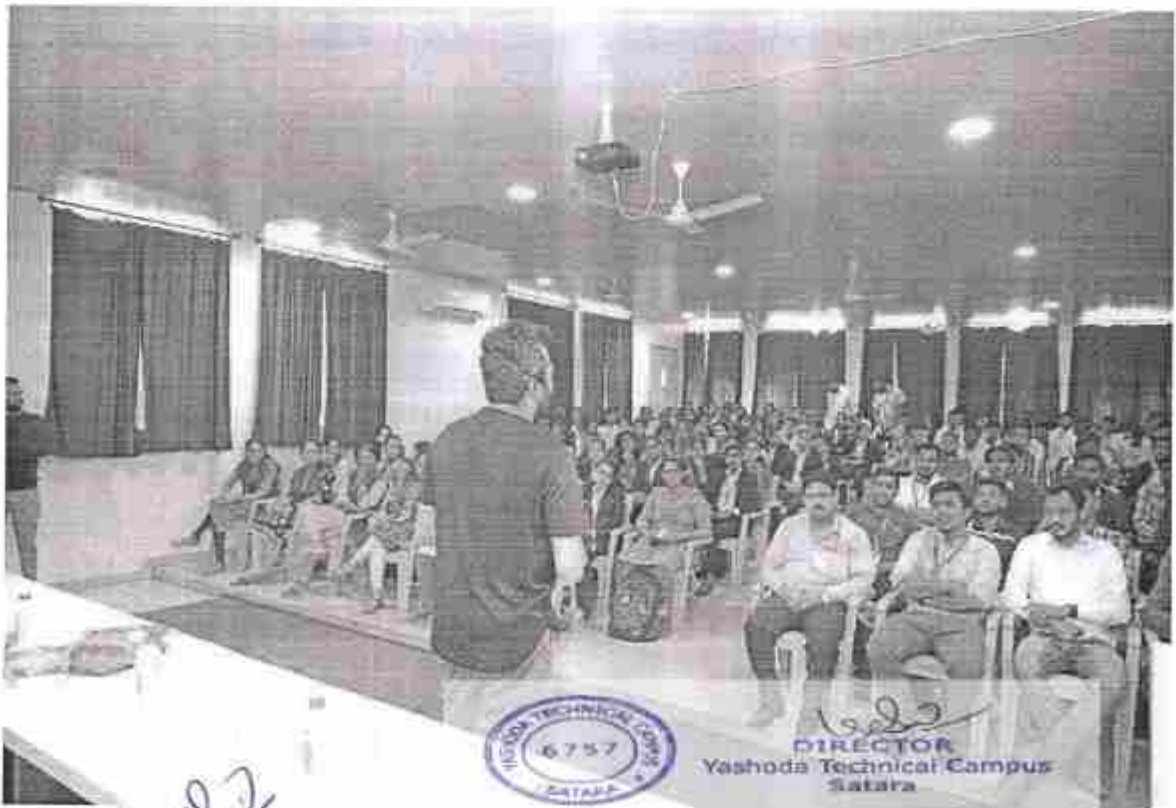
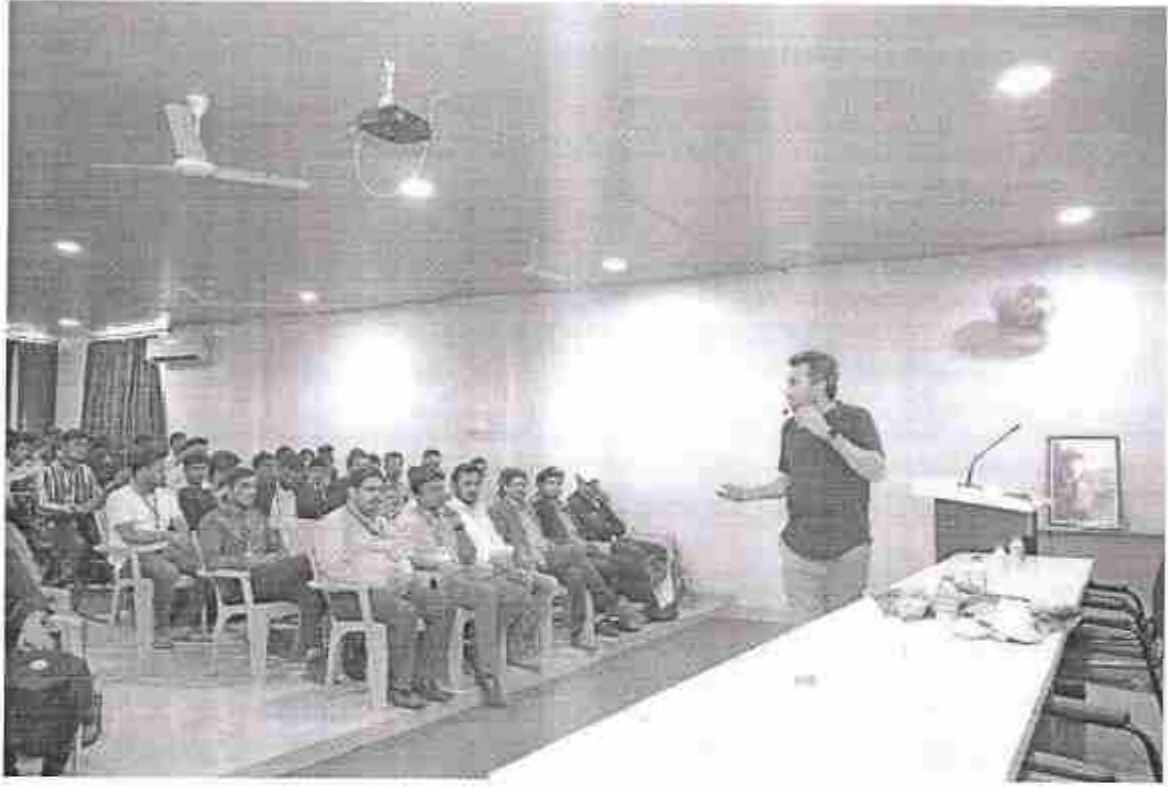
GUEST LECTURE REPORT

Topic- To become Atmanirbhar

Guest Lecture was successfully organized by Yashoda Technical Campus, Faculty of Pharmacy on 25.3.2023 at 11.00 am. Resource Person Mr. Vijay Thakkar, Technical Analyst, Positional Trader and Trainer, Pune has taken a lecture on topic "To become Atmanirbhar" for B. Pharm. and M. Pharm students. Our Principal Dr. V. K. Redasani introduced the guest and felicitated him by giving bouquet. Mr. Vijay Thakkar has 15 years' experience in the field of stock market. He has delivered lectures in various organizations and Universities. When India speaks about becoming self-reliant, it does not advocate self-centered system. In India's self-reliance, there is a concern for the whole world's happiness, cooperation and peace. Atmanirbhar Bharat is the vision of New India envisaged by the honorable Prime Minister Narendra Modi. The aim is to make the country and its citizens independent and self-reliant in all senses. Total of around 67 students and staff participated in this programme. The speaker explained the Basics of self-reliant in detail. The lecture also discussed about the possibilities and reach abilities of becoming self-reliant in every field. The recent works on self-reliant projects handled by their team are discussed and finally directions in the area of becoming self-reliant are shared with the participants. After his lecture the delegates were given time to interact with him. Participants felt that the session was more informative and interactive. At the end of the guest lecture, two students gave their feedback, and explained how they were benefited. All students expressed gratitude towards organizing committee. At the end of session, Dr. Vitthal Chaware proposed the vote of thanks.




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Faculty of Pharmacy

Date: 06/04/2023

A Report on a soft skills and career guidance Programme

Training Period: - 4/04/2023 to 6/04/2023

Venue: - Green Seminar Hall

Training Institute: - Rubicon Lifeskill – A soft skills and career guidance coaching academy

Beneficiary Students: - Final Year B.Pharm

YSPM's YTC faculty of Pharmacy had arranged the 3 days workshop from 4th April to 6th April 2023. This career readiness programme-Interview preparation skill was held for Final Year B. Pharmacy students. Rubicon Lifeskill – A soft skills and career guidance coaching academy. Rubicon is proficient in Technology Training, English Language, and soft skills Trainings. They cover Training for school, college students, faculties, teacher & working professional. The main aim behind arranging this Training was that students will get to know about Interview techniques and soft skills that are much useful for further journey.

Eminent guest and Trainer for this programme Dr. Ankita Kadam madam. The training was by offline mode. The training was organized at Green Seminar Hall, from 4th –6th April 2023. Event Starts by 10.00 am with welcome and guest introduction by Mr. Shende sir (Central Training and Placement Officer) Whole Programme was coordinated by Mr. A.B. Velhal sir Assistant Prof. Yashoda Technical campus, Satara and assisted by Prof. T.S. Kadam (Training coordinator). Welcome and key note address was given by Principal Dr. V. K. Redasani sir.

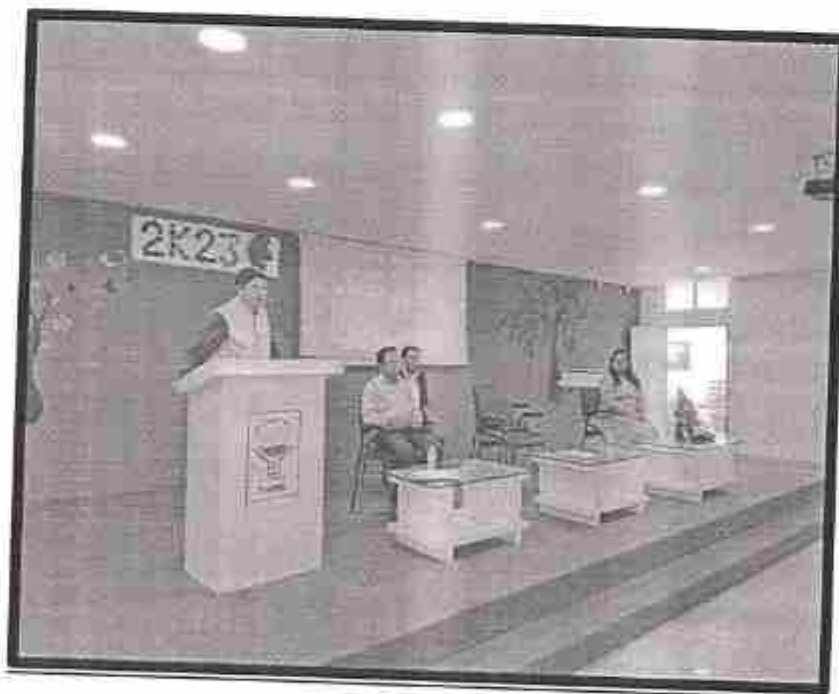


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Yashoda Technical Campus
Satara

Training delivered by the expertise was very knowledgeable. Madam talked about Interview techniques. 3 days session was divided into various lectures. Total 55 Students have participated in this training programme. Contents included was very essential like- Resume writing, communication techniques, Aptitude test solving ideas, types of interviews-telephonic, personal, campus, pool, walk in, Presentation skills, group discussion. Students are much satisfied with this career readiness programme.

Prof. Dr. V. K. Redasani, (Director, Yashoda Technical Campus, Satara, Associate Dean and Member of Executive council of Dr. Babasaheb Ambedkar Technological University, Lonere) and Founder and President Prof. Dasharath Sagare sir and Vice president Ajinkya sagare sir always motivates staff as well as students to take part and arrange such kinds of events.

📌 Snaps of the Workshop:



(Day-1:- Principal's key note address to students)



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Principal
Yashoda Technical Campus
Faculty of Engineering
DIRECTOR
Yashoda Technical Campus
Satara



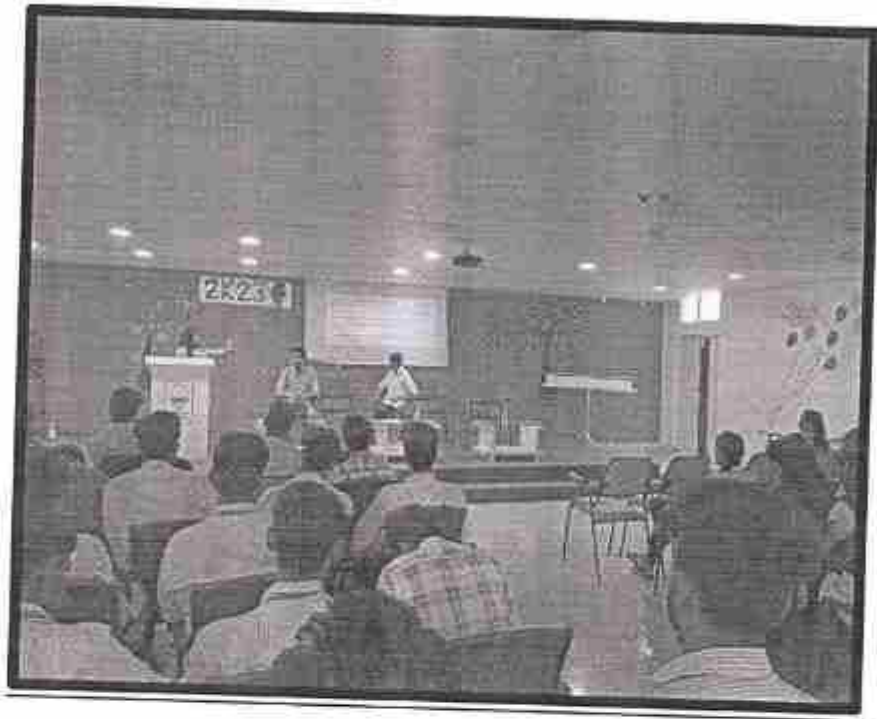
(Day-1:- Felicitation of Dr. Ankita Kadam Madam)



(Day-2:- Training on Mock Interviews)



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Faculty of Pharmacy



(Day-3:- Training on Good communication, soft skills, resumes writing)



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Yashoda Technical Campus
Faculty
DIRECTOR
Yashoda Technical Campus
Satara

Yashoda Technical Campus, Faculty of Pharmacy

Wadhe, Satara

GUEST LECTURE REPORT

Topic- IPR Awareness

Online Guest Lecture was conducted by Yashoda Technical Campus, Faculty of Pharmacy on 18.4.2023 from 10.30 am to 12.30 pm. Resource Person Mr. Arpit Jain, Examiner of Patents and Designs, Patent office, Mumbai, has taken a lecture on topic "IPR awareness" for second year students through CISCO Webex. He has published number of papers in National and International Journals. He has delivered lectures in various organizations and Universities. He also chaired technical session in National and International Conferences. Total of around 120 delegates and staff participated in this programme. The speaker explained the Basics of IPR in detail. The lecture also discussed about the possibilities and reach abilities of research and development in IPR field. The recent works on IPR projects handled by their team are discussed and finally research directions in the area of IPR are shared with the participants. After his lecture the delegates were given time to interact with him. Participants felt that the session was more informative and interactive. At the end of the guest lecture, two delegates gave their feedback, and explained how they were benefited.



Arpit Jain
Principal
Director
Yashoda Technical Campus
Faculty of Pharmacy
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22

NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION (NIPAM)

NIPAM 

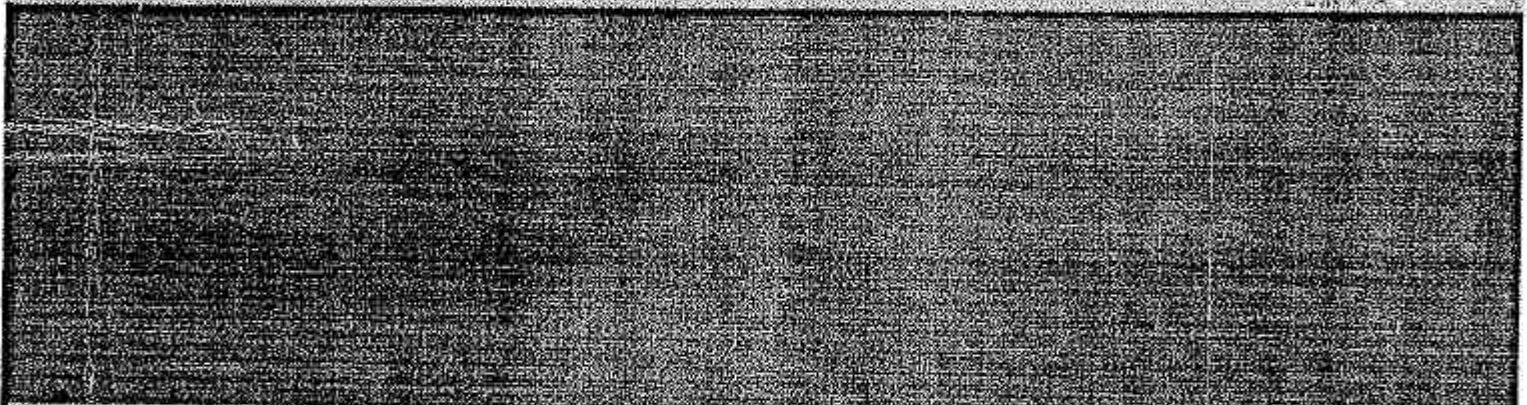
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ABOUT NIPAM
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MISSION (NIPAM)



ARPIT JAIN PATENT OFFICE MUMBAI (host) 

Report on Seminar/Conference/Workshop conducted

Title: State Level One Day Workshop on Evaluation and Assessment in line with NEP-2020

Date(s): Monday 24th April 2023

Preamble:

A One day workshop on **Evaluation and Assessment in line with NEP-2020** has been conducted on 24th April 2023, at Yashoda Technical Campus, Faculty of Pharmacy, Satara in order to disseminate importance of National Education Policy-2020 amongst Pharmacy Teachers across the Maharashtra state. This workshop was in association with Dr. Babasaheb Ambedkar Technological University, Lonere and in collaboration with APTI Maharashtra state.

Participant's Profile:

A total of 60 delegates from various institutes of Maharashtra state were participated.

Description about the Program:

The inauguration of the workshop was held with the auspicious hands of Chief Guest Dr. Harshdeep Joshi, OSD, Affiliation and Asso. Professor, Department of Mechanical Engineering, DBATU, Lonere, President of YSPM Prof. Dasharath Sagare and Guest of Honor Dr. Narendra Jadhav, Associate Controller of Examinations, DBATU Lonere along with Principal Dr. V. K. Redasani and Co-ordinators Dr. V. J. Chaware and Dr. P. D. Jadhav.

Dr. V. K. Redasani Principal and Member Executive Council, DBATU, Lonere delivered the welcome address mentioning the achievements of the Institute. He also expressed the gratitude to the University and APTI-MS for providing the association to this workshop. He mentioned that this is the platform for the teachers to know and get resolve the queries related to the examination system. He also stated that the Evaluation and Assessment are the key factors in NEP 2020.

Founder President Prof. Dasharath Sagare presided over the function. He appreciated the University to guide the teachers of university. He mentioned that such kind of workshops will help to upgrade the teachers.

In the key note address, Dr. Harshdeep Joshi emphasized the role of teacher in Examination, Evaluation and Assessment. He has also mentioned the duties of teacher beyond teaching and guided the teacher to take efforts for teaching and also maintain the records properly. He has given the insight of NEP 2020.


Dr. Narendra Jadhav has delivered the talk on Overview of University examination system. In his lecture, he elaborated examination system pattern, online evaluation system, setting of question papers. He has answered all the queries raised by the participants.

Principal Dr. V. K. Redasani spoke on the assessment and marking system. He also inculcated




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SATARA




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Yashoda Technical Campus
Faculty Of Pharmacy

examination is the hallmark of all academic activities so that every faculty should be prompt and precise in assessing papers.

Dr. N. H. Aloorkar, Dean Faculty of Pharmacy and Principal Dr. P. L. Ingale, has participated in the Panel discussion.

Dr. V. J. Chaware, coordinator has proposed vote of thanks.

The entire program was co-ordinated with the motivation and guidance of Hon. President Prof. Dasharath Sagare and Vice-president Prof. Ajinkya Sagare with the support of the Principal Dr. V. K. Redasani, Co-ordinators Dr. V. J. Chaware, Dr. P. D. Jadhav and organizing committee members of Yashoda Technical Campus, Satara.

Feedback:

All the delegates expressed their gratitude to honorable management, convener and Principal Dr. V. K. Redasani and organizing committee for conducting state level workshop.

Future Perspectives:

The college is looking forward to organize future conferences on NEP-2020 in order to create awareness among pharmacy teachers.



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Yashoda Technical Campus
Satara

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Yashoda Technical Campus
Satara


Principal
Yashoda Technical Campus
Faculty Of Pharmacy



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



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DIRECTOR
Yashoda Technical Campus
Satara




Wadhe, Maharashtra, India
 NH-4, S. No. 242/1, VN Rd, Wadhe,
 Maharashtra 415015, India
 Lat 17.721661°
 Long 74.020632°
 21/09/22 03:13 PM GMT +05:30




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

Coordinator

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




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

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

Prof. Dasharath Sagare
Founder, President

Dr. Badkar D.S.
Principal

Ref. No. - YSPM/YTC/ ADMIN/2415 / 2022-23

Date: - 12/05/2023

To,
Mr. Prathamesh Mane
Lead Design Engineer,
Silabs Tech.
Hyderabad.

Subject: Invitation for Guest Lecture.

Respected Sir,

With due regards, on behalf of YSPM's YTC, Satara. We would like you to have a Guest Lecture on "Industrial Opportunity in VLSI " for Electrical students on date 13/05/2023. Please intimate the date & time. The lecture will be scheduled as per your convenience at Yashoda Technical Campus, Satara.

Your valuable guidance and knowledge will certainly bring a positive change in students and we believe that your experience and knowledge to this field is unparalleled and a lecture on this topic will be of great benefit.

We look forward to a positive confirmation, an honor for us indeed.

Received.
Principal
23/05/2023



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



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's

YASHODA TECHNICAL CAMPUS, SATARA

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NH-4, Wadhe Phata, 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/ / 2022-23

Date: - 13 | 05 | 2023

To,
Mr. Prathamesh Mane
Lead Design Engineer,
Silabs Tech.
Hyderabad.

Subject: Thanking Letter from Yashoda Technical Campus .

Respected Sir,

With due regards, we show our gratitude for your Guidance and time you provided to us for Guest Lecture on "**Industrial Opportunity in VLSI**" on date **13/05/2023**. 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
Prathamesh
13/05/2023*

[Signature]
Principal



[Signature]
DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's

YASHODA TECHNICAL CAMPUS, SATARA

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NH-4, Wadhe Phata, 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/ / 2022-23

Date: - 13 | 05 | 2023

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Hyderabad.

Subject: Thanking Letter from Yashoda Technical Campus .

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Sincere Regards,

Received
Shri...
13/05/2023

[Signature]
Principal



[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

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

Prof. Dasharath Sagare
Founder, President

Dr. Badkar D.S.
Principal

Ref. No. - YSPM/YTC/ ADMIN/2015 / 2022-23

Date: - 12/05/2023

To,
Mr. Prathamesh Mane
Lead Design Engineer,
Silabs Tech.
Hyderabad.

Subject: Invitation for Guest Lecture.

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Your valuable guidance and knowledge will certainly bring a positive change in students and we believe that your experience and knowledge to this field is unparalleled and a lecture on this topic will be of great benefit.

We look forward to a positive confirmation, an honor for us indeed.

Received
Shri...
13/05/2023



[Signature]
Principal
Faculty of Engineering
YSPM's 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
Guest Lecture Attendance
Second Year A.Y.2022-23

Roll No	PRN No.	Name of the Student	Sign
1	2167571293001	SAYYAD ABDULKADIR JAMIL	<i>[Signature]</i>
2	2167571293002	SUYASH RAVINDRA ROKHADE	<i>[Signature]</i>
3	2167571293003	VINAY SURYAKANT GHADGE	<i>[Signature]</i>
4	2167571293004	NAVALE SHUBHAM VAMAM	<i>[Signature]</i>
5	2167571293007	KUMBHAR SHREYASH DHANANJAY	<i>[Signature]</i>
6	2167571293010	KADAM SAHIL SANJAY	
7	2167571293011	THAKARE PRIYANKA KASHINATH	
8	2167571293012	YADAV OMKAR GORAKHNATH	<i>[Signature]</i>
9	2167571293013	JADHAV ROHIT DILIP	<i>[Signature]</i>
10	2267571293501	DESHMUKH SANDESH SAMPAT	
11	2267571293502	DESHMUKH ADITYA BALASO	
12	2267571293503	MANE DIVYA LAXMAN	<i>[Signature]</i>
13	2267571293504	BARPATE SANKET SARJERAO	
14	2267571293505	SHEDAGE PRAVIN SHANKAR	
15	2267571293506	RATHI SAGAR RAJESH	<i>[Signature]</i>
16	2267571293507	MANE VAISHNAVI MADHAV	<i>[Signature]</i>
17	2267571293508	DEVKAR SHUBHAM SHARAD	<i>[Signature]</i>
18	2267571293509	SHINDE SOURABH ANIL	
19	2267571293510	PANDIT OMKAR NITIN	<i>[Signature]</i>
20	2267571293511	BHILARE PRAJYOT JALINDAR	<i>[Signature]</i>
21	2267571293512	SHIRKE ROHIT AJIT	
22	2267571293513	KADAM OMPRASAD DIPAK	
23	2267571293514	KHOT SURAJ VILAS	
24	2267571293515	LOKHANDE HARISH SURESH	<i>[Signature]</i>
25	2267571293516	NIKAM PRANALI PRMOD	<i>[Signature]</i>
26	2267571293517	NALAWADE SHUBHAM BHANUDAS	
27	2267571293518	MOMIN ARBAZ SALIM	<i>[Signature]</i>
28	2267571293519	LONDHE SHUBHAM VASANT	
29	2267571293520	KASHID AKSHAY ARJUN	
30	2267571293521	JANGAM DEEP SUNIL	<i>[Signature]</i>
31	2267571293522	SHELKE VAIBHAV NANA	<i>[Signature]</i>
32		SHREYAS SANJAYKUMAR JADHAV	



[Signature]
13/5/2023
H.O.D.
Electrical Engineering
Yashoda Technical Campus, Satara
DIRECTOR
Yashoda Technical Campus
Satara



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YASHODA TECHNICAL CAMPUS, SATARA
Faculty of Engineering
Department of Electrical Engineering
Guest Lecture Attendance
Third Year A.Y.2022-23

Sr. No	Enrollment Number	Full Name	Sign
1	T2067571293001	ABHISHEK SUNIL SHINDE	Abhishek
2	T2067571293002	MULANI AMAN MUNIR	Mulanis
3	T2067571293003	ASHITOSH VASANT KHARSHIKAR	Ash
4	T2067571293004	MEGHA VASANT PHALKE	Megha
5	T2067571293006	BADEKAR PRADHYUMNA SANJAY	Pradyumna
6	T2067571293008	SAWANT ROHAN SHARAD	Sawant
7	T2067571293010	VAIBHAV ANANDA SANKPAL	Vaibhav
8	T2067571293011	SHINGATE YASH DEEPAK	Shingate
9	2167571293501	SNEHA SANTOSH CHAVAN	Sneha
10	2167571293502	GULIK MINAL PANDURANG	Gulik
11	2167571293503	BARGE YATINDRA NITIN	Barge
12	2167571293504	TONSHAL RUPESH RAJKUMAR	Tonshal
13	2167571293505	GHADAGE CHAITALI PANDHARINATH	Ghadage
14	2167571293506	POONAM SATYAWAN JADHAV	Poonam
15	2167571293507	BANDE AJINKYA SUDHANSHU	Bande
16	2167571293508	JAWALE SHUBHAM SANJAY	Jawale
17	2167571293509	SAHIL ABHIJIT KADAM	Sahil
18	2167571293510	SHINDE PRANIL MADHAV	Shinde
19	2167571293511	MULANI FAIZ KASAM	Mulani
20	2167571293512	JADHAV AKANKSHA JADHAV	Jadhav
21	2167571293513	SHINDE SHUBHAM HARI	Shinde
22	2167571293514	THORAWADE PRITAM RAMESH	Thorawade
23	2167571293515	PAWAR YASH RAJENDRA	Pawar
24	2167571293516	KALE AISHWARYA NANDKUMAR	Kale
25	2167571293517	JADHAV OMKAR GORAKHNATH	Jadhav
26	2167571293518	PRIYANKA SUDHIR PAWAR	Priyanka
27	2167571293519	NIHAR SANJAY THORAT	Nihar
28	2167571293520	RUDRUK SANIKA KISHOR	Rudruke
29	2167571293521	PRATIK MACHHINDRANATH KUMBHAR	Pratik
30	2167571293524	KHARAT ROHIDAS LAXMAN	Kh
31	2167571293525	KULKARNI PARAG GANESH	Kulkarni
32	2167571293527	LEMBHE MEGHRAJ BHANUDAS	Lembhe
33	2167571293528	AKSHAY MAHAVIR PATIL	Akshay



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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
Yashoda Technical Campus
Satara



[Handwritten Signature]

HOD
H.O.D.

Computer Science & Engg.
SPM'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: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



DIRECTOR
Yashoda Technical Campus
Satara



Wadhe, Maharashtra, India
 NH-4, S. No. 242/1, VN Rd, Wadhe, Maharashtra
 415015, India
 Lat 17.72164°
 Long 74.020675°
 14/10/22 02:23 PM GMT +05:30



Wadhe, Maharashtra, India
 NH-4, S. No. 242/1, VN Rd, Wadhe, Maharashtra
 415015, India
 Lat 17.721678°
 Long 74.02069°
 14/10/22 02:23 PM GMT +05:30

Coordinator

[Handwritten Signature]
 HOD

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



[Handwritten Signature]
 DIRECTOR
 Yashoda Technical Campus
 Satara