INDEX

Best Practices AY 2023-24

Sr. No.	Description
	Best Practice 1 - Usage of ICT tools for teaching learning and ICT integration in administration and accounts
1	ICT usage reports by FE, MCA, Computer and MBA Departments.
2	You tube Channels by ICEM Faculty
3	Online lecture details by ICEM faculty
4	Online Alumina sessions
5	Smart class room photos
6	ERP- Account fees
7	ERP- Leave Management
	Best Practice 2 - Student centric holistic development activities
1	Session on Entrepreneurship and Start up
2	Outdoor Management Training (OMT)
3	Industry expert Session on Project Management & Development
4	Industry expert Session on Process Planning Engineering
5	Bug fixer Competition
6	Technical event Techkshetra.
7	Technical event Maverix
8	Techfest event Constrotect
9	Engineer's Day
10	Teacher's Day
11	Yoga Day
12	Meri mati mera desh and Har ghar Tiranga Abhiyan

Best Practice: I

Usage of ICT Tools for teaching Learning and ICT Integration in Administration and Accounts

Department of Basic Engineering

Report on ICT tools usage

Date:12/02/2024
Details:

"Teaching in the Internet age means we must teach tomorrow's skills today".
ICT (Information and Communication Technology) refers to efficient management of information with the use of hardware and software.
Can be used to transmit, store, create, share or exchange particular task. It plays a very important role in the way we communicate, learn and live.

We at Basic Engineering Department use MS teams for conducting lectures, giving assignments, evaluation, conducting quiz, attendance, share the study material and create teams for different divisions.

Use one drive for multiple accessing of the data shared on cloud and perform the collaborative tasks, storing the recordings of the lectures.
Whiteboard is used as a digital canvas for sharing the content.

We also have created YouTube channel in which we have shared the practical recordings, numerical solving methods, explanation for difficult topics, so that the students can view the videos as per their convenience.

Many of us use power point presentations for delivering the lectures, share the links for NPTEL videos, links for e-books, MCQs solving methods.

At the beginning we also use Zoom for conduction of bridge course, as the students mail ID of Microsoft Outlook are being created after the confirmation of admission. Once the students get the mail ID we gradually shift to MS teams and train the students and make them familiar with all the tools available in MS teams.

Parent Teachers Meet are also conducted on Zoom, as the parents do not have the MS mail ID.

Google classroom is also used for sharing the content, google forms for conducting exams and evaluating and posting the results, attendance marking, and getting feedbacks from students.

Cameras have been installed in each classroom for virtual view of black board teaching.

Important notifications are being shared on Telegram Channel for the faster communication both to students and parents.

Links:

Coursera Links:

Sr. No.	Name of course	Course link
1	AutoCAD for Design and Drafting Exam	https://www.coursera.org/learn/autodesk-autocad-design-drafting
2	3D CAD Fundamental	https://www.coursera.org/learn/3d-cad-fundamental
3	Autodesk CAD/CAM/CAE	https://www.coursera.org/specializations/autodesk-cad-cam-cae-mechanical-engineering
4	CAD and Digital Manufacturing	https://www.coursera.org/specializations/cad-design-digital-manufacturing

Journal Articles:

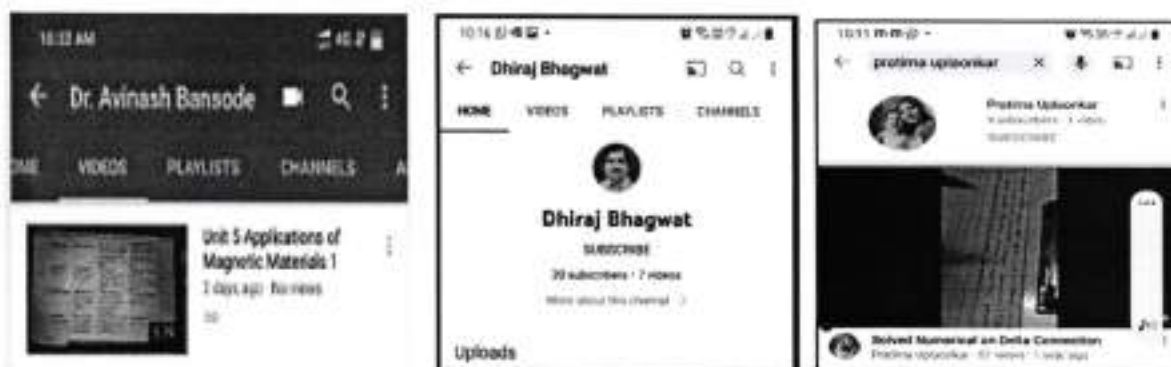| Sr. No.	Technical article Link
1	http://www.cimt.org.uk/journal/sinanolkun.pdf
2	https://www.sciencedirect.com/science/article/abs/pii/0734189X90901118
3.	https://www.jstor.org/stable/pdf/jeductechsoci.9.3.149.pdf?seq=1
4.	https://www.jstor.org/stable/3106007?seq=1
5.	https://www.tandfonline.com/doi/abs/10.1080/22054952.2010.11464037

e-Book Links:

Sr. No.	Name	e-Book Link
1	A Textbook of Engineering Physics By M N Avadhanulu	https://books.google.co.in/books?id=ITUNWOR cDgC&lpg=PP1&pg=PA50#v=onepage&q&f=false
2	Engineering Physics	https://www.researchgate.net/publication/3241900 21_A_TEXTBOOK_OF_ENGINEERING_PHYS ICS/link/5d3915a4a6fdcc370a5d7dc3/download

INDIRA COLLEGE OF ENGINEERING AND MANAGEMENT
Parandwadi, Pune – 410506, Ph. 02114 661500, www.indiraicem.ac.in

Photographs for Assignment Evaluation on MS Teams

YouTube Channel Created by FE Faculties:

Google Classroom and Google sheets:

Academic Coordinator
Mrs. Pratima Gaikwad

HOD
Dr. Kiran Devade

Department of Basic Engineering
Indira College of Engineering & Management
Parandwadi, Pune-410 506.

Ref: ICEM/MCA/2023-2024/ 122   Date: 17/04/2024

Department of MCA

Report on ICT Tools used in Academic Year 2023-2024

PowerPoint (PPT) Presentations: PowerPoint presentations continued to be a prevalent tool for both faculty and students in the MCA department. The following aspects were observed:

a. Lecture Delivery: Faculty members extensively employed PPTs to deliver lectures, making use of multimedia elements to enhance engagement and understanding.

b. Student Projects and Seminars: MCA students utilized PPTs to present their projects and seminar topics, showcasing their research, analysis, and problem-solving skills effectively.

c. Visual Aids: PPTs acted as valuable visual aids, assisting both students and faculty in comprehending complex concepts and processes.

• Google Classroom: Google Classroom emerged as a powerful virtual learning environment, fostering seamless communication and collaboration between instructors and students. The adoption of Google Classroom witnessed the following highlights:

a. Assignment Management: Faculty members used Google Classroom to distribute assignments, receive submissions, and provide feedback efficiently.

b. Announcement and Discussion: Important announcements and class-related discussions were carried out through the platform, ensuring timely communication.

c. Resource Sharing: Course materials, including lecture slides, reference materials, and supplementary resources, were shared on Google Classroom for easy access.

d. Grading and Evaluation: Google Classroom's integration with Google Suite simplified the grading process, streamlining assessment and evaluation.

Overall Impact: The integration of PPTs and Google Classroom had several positive impacts on the academic year:

The academic year 2023-24 witnessed the impactful use of ICT tools like PowerPoint presentations and Google Classroom in the MCA department. These tools facilitated effective teaching, learning, and collaboration, while also presenting opportunities for improvement and future development. The department remains committed to leveraging technology to enrich the educational experience and prepare students for the digital age.

PPT, Board Used By Subject Teachers
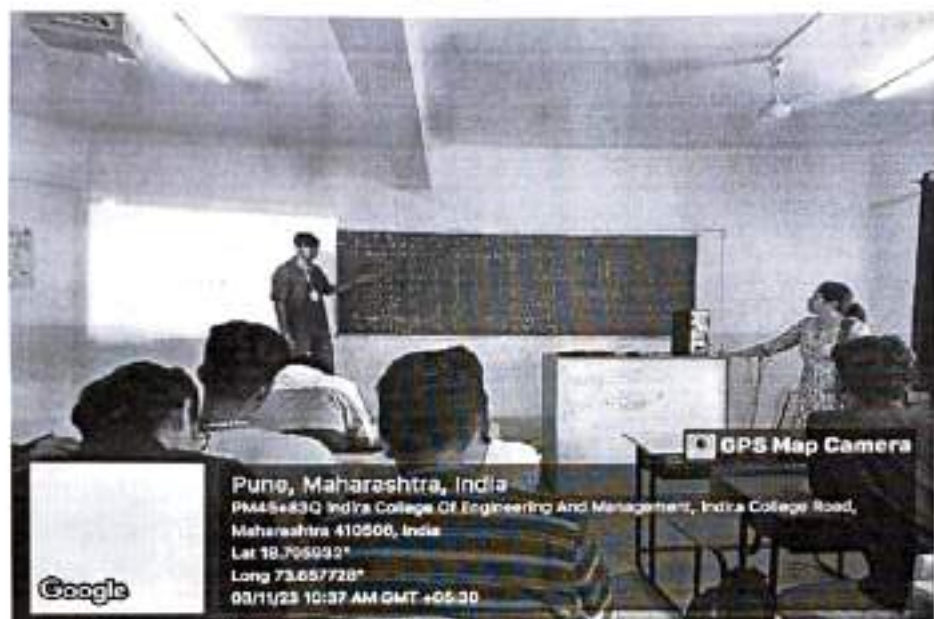
Mr. Milind Deshpande
Academic Coordinator

Dr. Darshana Desai
HOD (MCA)

INDIRA COLLEGE OF ENGINEERING AND MANAGEMENT

Department of Computer Engineering

Report on ICT tools usage

Date: 18/4/2024

"We need technology in every classroom and in every student and teacher's hand, because it is the pen and paper of our time, and it is the lens through which we experience much of our world." - David Warlick

ICT is widely used in our everyday life, and its need is ever-growing in the education sector. Images, audios, videos, presentations, or a combination of these used for teaching constitute ICT in education.

We, at Computer Engineering Department, utilize different ICT tools in teaching learning process. We conduct Theoretical lectures and demonstration of Practical assignments on Projectors by using PowerPoint presentation.

Departmental Files are digitized on One Drive. Student's academic feedback is taken using Google forms. Individual faculties make use of One drive for storing their Course materials which are shared with students.

Important notifications are being shared on official email and whatsapp group for the faster communication to both students and parents.

Prof. Dipali Junankar
Prof. Rupali Adhau
Academic Coordinators

Dr. Vikas Nandgaonkar
I/C HOD

H.O.D.
Dept. of Computer Engineering
Indira College of Engg & Mgt, Pune.

"ICT tools usage in teaching, learning and administration"

Report
AY-2023-24

Information and Communication Technology (ICT) tools can greatly enhance the teaching and learning experience in MBA programs. Here are some ICT tools commonly used in MBA education:

Information and Communication Technology (ICT) tools have revolutionized the education sector, offering innovative solutions for teaching, learning, and administrative tasks. This report explores the various ways in which ICT tools are utilized to enhance education delivery and streamline administrative processes.

Digital learning platforms are a pathway to ICT. Learning Management Systems (LMS): Interactive Whiteboards, Educational apps and software. LMS platforms like Moodle, Canvas, or Blackboard provide a centralized online platform for course materials, assignments, discussions, and assessments.

Video Conferencing Tools: Tools such as Zoom, Microsoft Teams, or Google Meet facilitate live online classes, webinars, and virtual meetings.

Online Collaboration Tools: Platforms like Google Workspace (formerly G Suite), Microsoft Office 365, or Slack enable collaborative work on documents, spreadsheets, presentations, and other projects

Online Resources and E-Libraries: Online resources, e-books, scholarly databases, and e-libraries.

Instructors need to select and integrate ICT tools that align with the course objectives, instructional strategies, and the needs of MBA students. Additionally, providing proper training and support to both instructors and students is essential to maximize the benefits of these tools.

This overview highlights how Information and Communication Technology (ICT) tools significantly enhance both teaching and learning experiences in the MBA program. ICT integration in MBA education can be transformative, streamlining administrative tasks and enriching the curriculum for better student engagement and outcomes. Here's a summary of the main tools and their applications:

1. **Learning Management Systems (LMS):**
   - Platforms like **Moodle, Canvas,** and **Blackboard** offer centralized access to course materials, assignments, discussions, and assessments. They facilitate seamless interaction between instructors and students, enabling continuous learning beyond the classroom.
2. **Video Conferencing Tools:**
   - Platforms such as **Zoom, Microsoft Teams,** and **Google Meet** support live online classes, webinars, and virtual meetings, making it possible to deliver lectures to remote learners or guest speakers.
3. **Online Collaboration Tools:**

- o Tools like **Google Workspace** (formerly G Suite), **Microsoft Office 365**, and **Slack** help students work together on documents, presentations, spreadsheets, and other projects. These tools foster teamwork and collaborative learning.

4. **Online Resources and E-Libraries**:
   - o E-books, scholarly databases, and e-libraries offer students instant access to a wealth of academic resources. This enhances research efficiency, supporting students in assignments, projects, and case study preparation.

5. **Cloud Storage and File Sharing**:
   - o **OneDrive** is a critical tool for MBA students, particularly for storing and sharing internship documents, project files, and research. Its cloud-based nature allows students to update their assigned guides regularly, keeping them informed on project progress.

6. **Data Collection via Google Forms**:
   - o **Google Forms** simplify data collection for various departmental activities, including surveys, feedback, and event registrations, providing a streamlined way to gather and analyze data from students.

7. **Classroom Tools**:
   - o Offline classes benefit from ICT through tools like **PowerPoint presentations**, **YouTube links**, and **online journals, Linkedin Certifications** for enhanced instructional delivery. Providing lecture notes and resources post-session helps reinforce learning.

Benefits Observed:

- Improved learning efficiency for students and faculty.
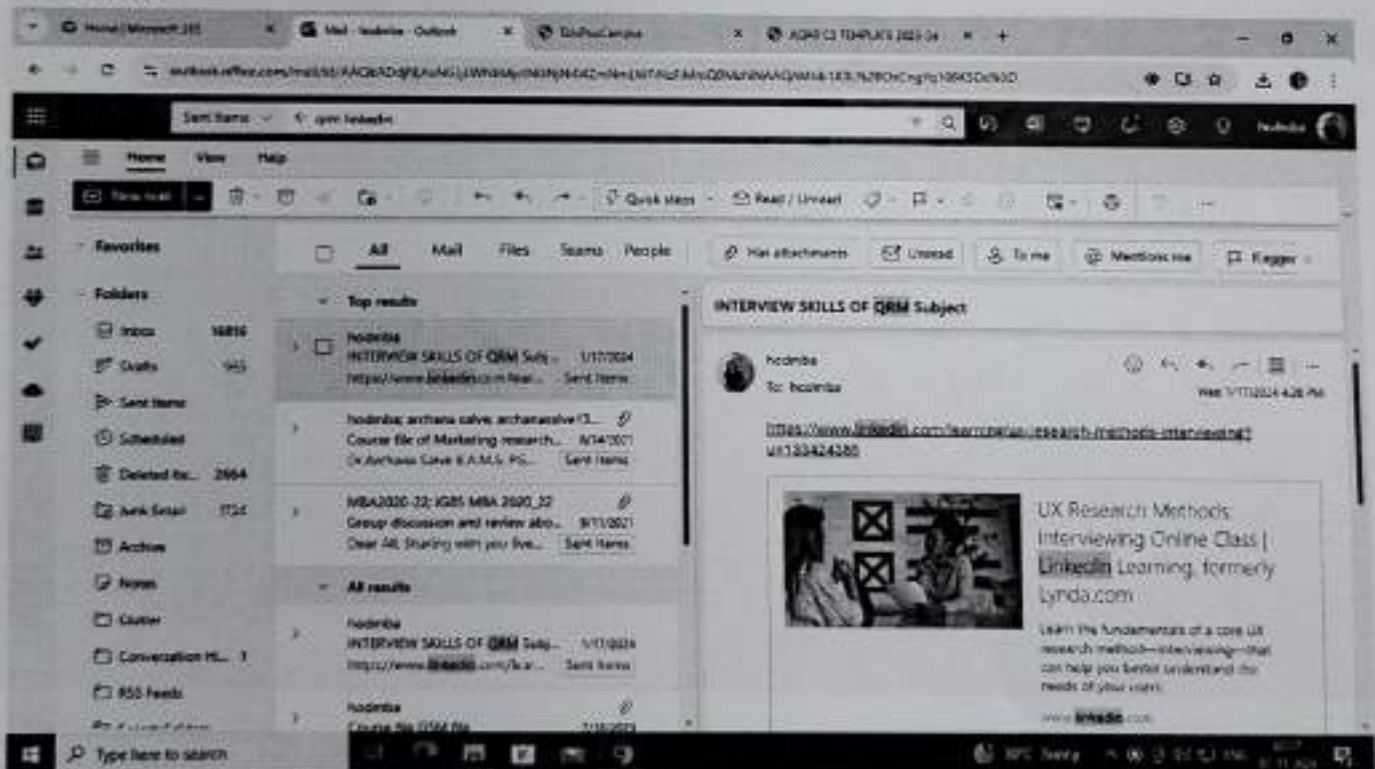- Reduced administrative burden on instructors.
- Simplified information sharing and enhanced student motivation.
- Increased IT literacy among students.
- Positive impact on student engagement and feedback.

By incorporating ICT tools, the MBA department has effectively enriched the learning experience, making sessions more interactive and accessible while encouraging independent learning and project management skills among students. These tools help maintain a continuous flow of information and support, ultimately aligning with the learning objectives of MBA programs.

At the MBA department, we schedule the lectures offline mode. The record of the same is maintained by taking attendance, publishing the timetable, providing notes etc.
In addition to this faculty use Powerpoint presentations, links of YouTube channels, websites, online journals, etc. for delivering the lectures. The notes at the end of the session are provided to students of each subject.

In MBA curriculum case studies, brainstorming, idea sharing, and survey analysis is being done effectively.

Addition to this OneDrive for home is online personal storage. We use one drive to save the documents, photos and other files in the cloud, share them with students, colleagues and even collaborate with contents. It is most beneficial tool for Summer Internships, projects prepared by students. It is mandatory to complete the Summer Internship Projects by students. And to

update the progress to the guide allocated to them on timely basis. With the help of OneDrive link students can report the guide on time to time basis.

The google forms are prepared to fetch the information about the students for any activity indoor and outdoor both. This helps to collect the data required on one point of contact.

In all the ICT tools used by MBA department are: -
Powerpoint presentations
Youtube links.
Zoom
Google One Drive.
Google forms.

In MBA department, the following benefits are observed: -
Students and faculty Improved learning efficiency.
It reduced the burden on teachers.
The information is shared in a simplified way.
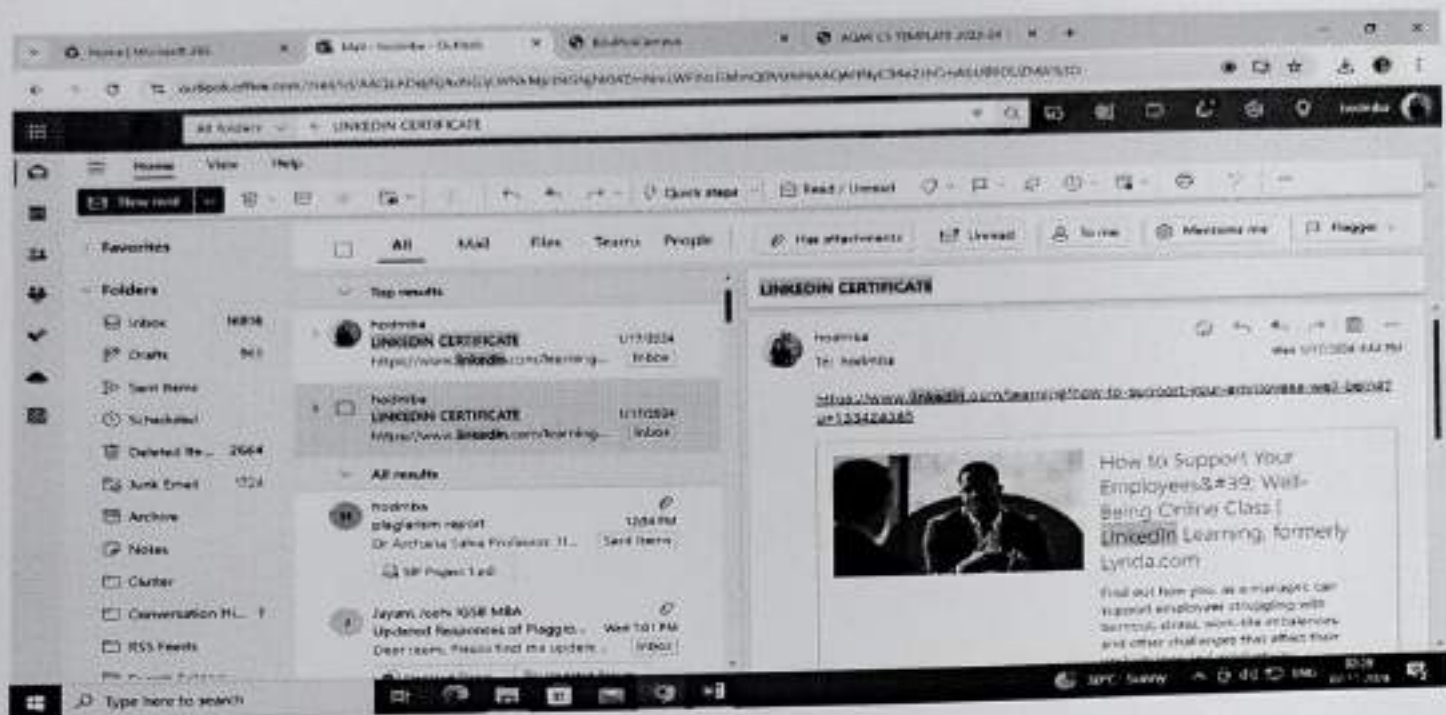Student motivation is increased.
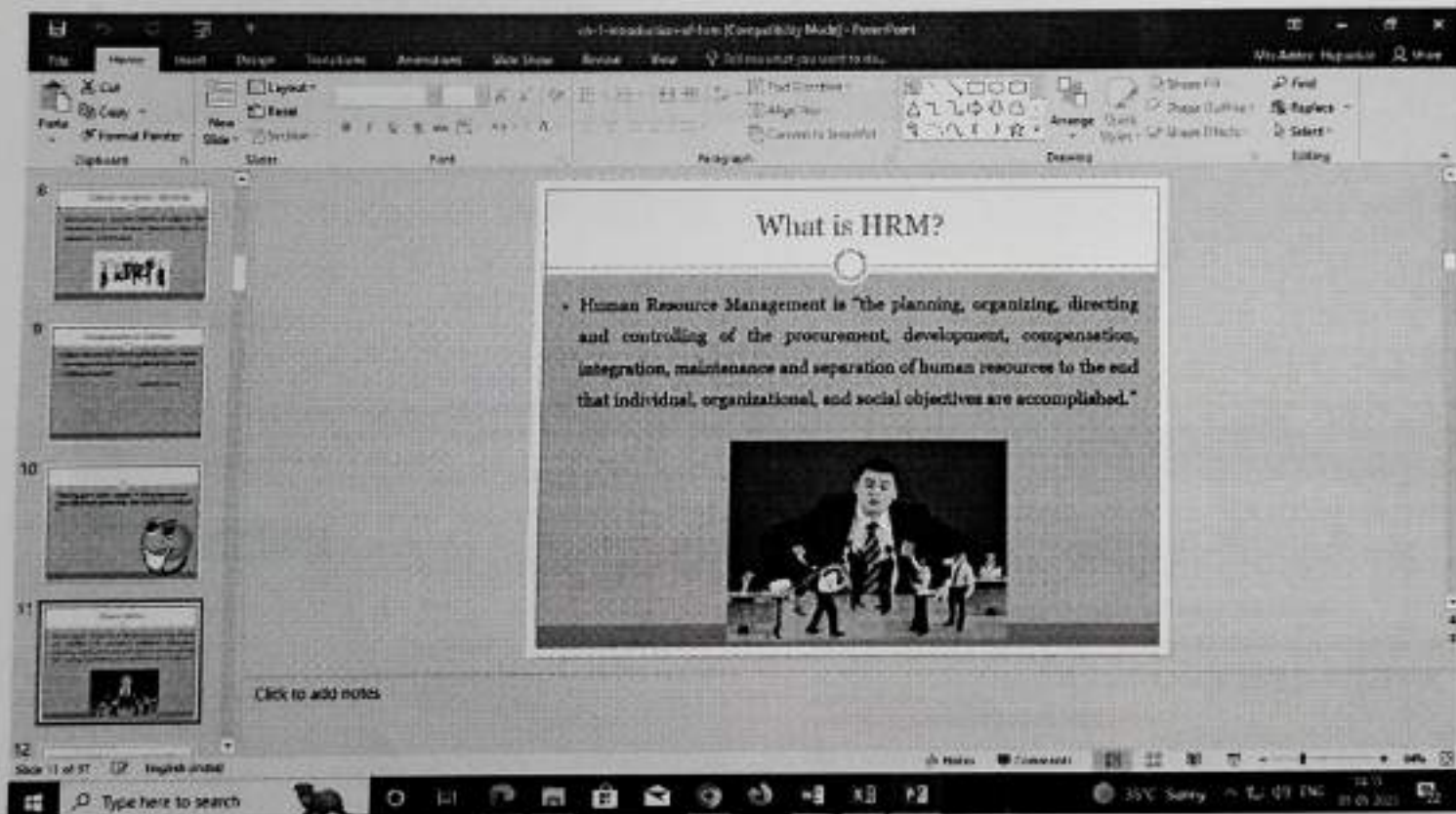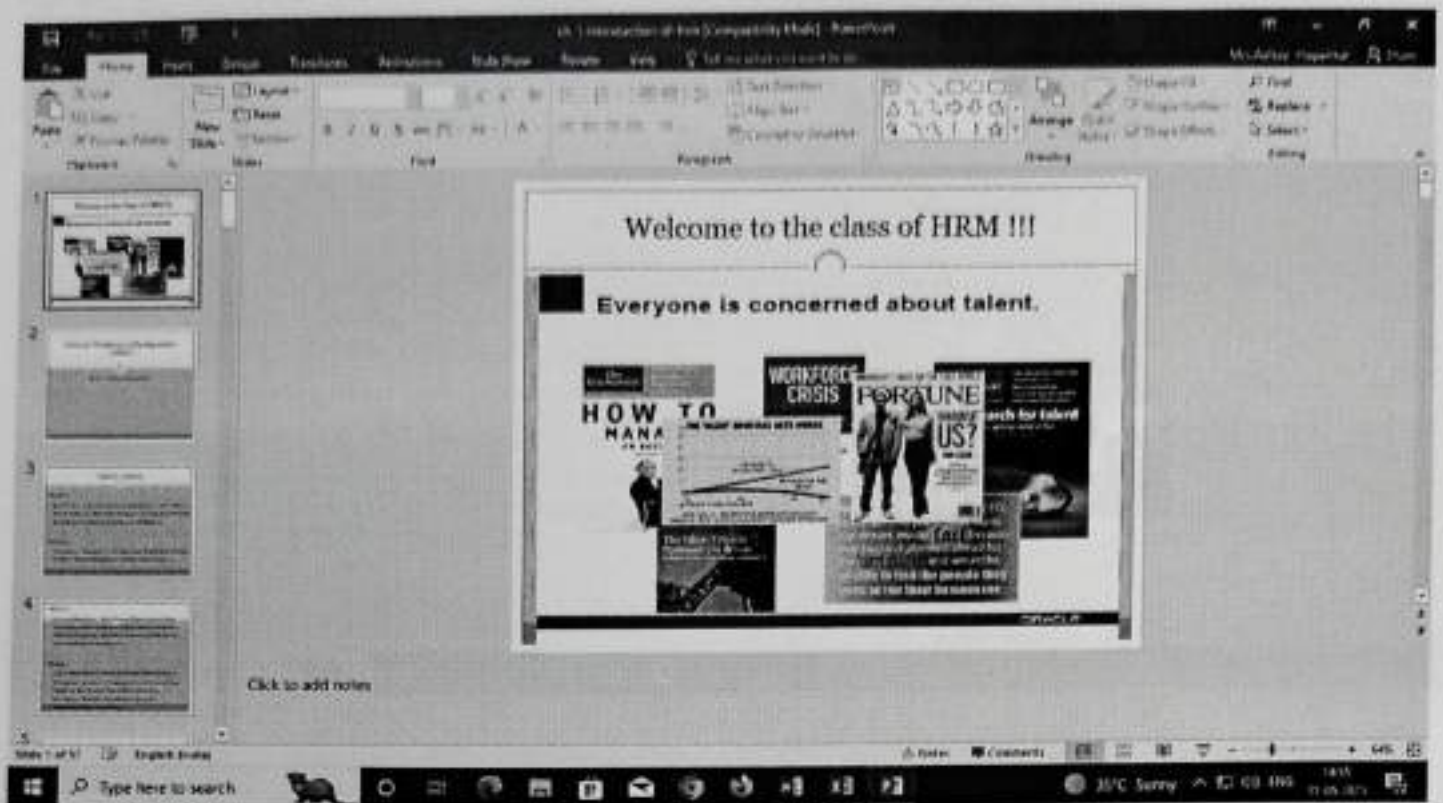Improve IT literacy of students.
With the help of ICT tools the lectures are made easy and interesting among students.
It is helpful to generate the positive feedback of students.

ICT Tools-

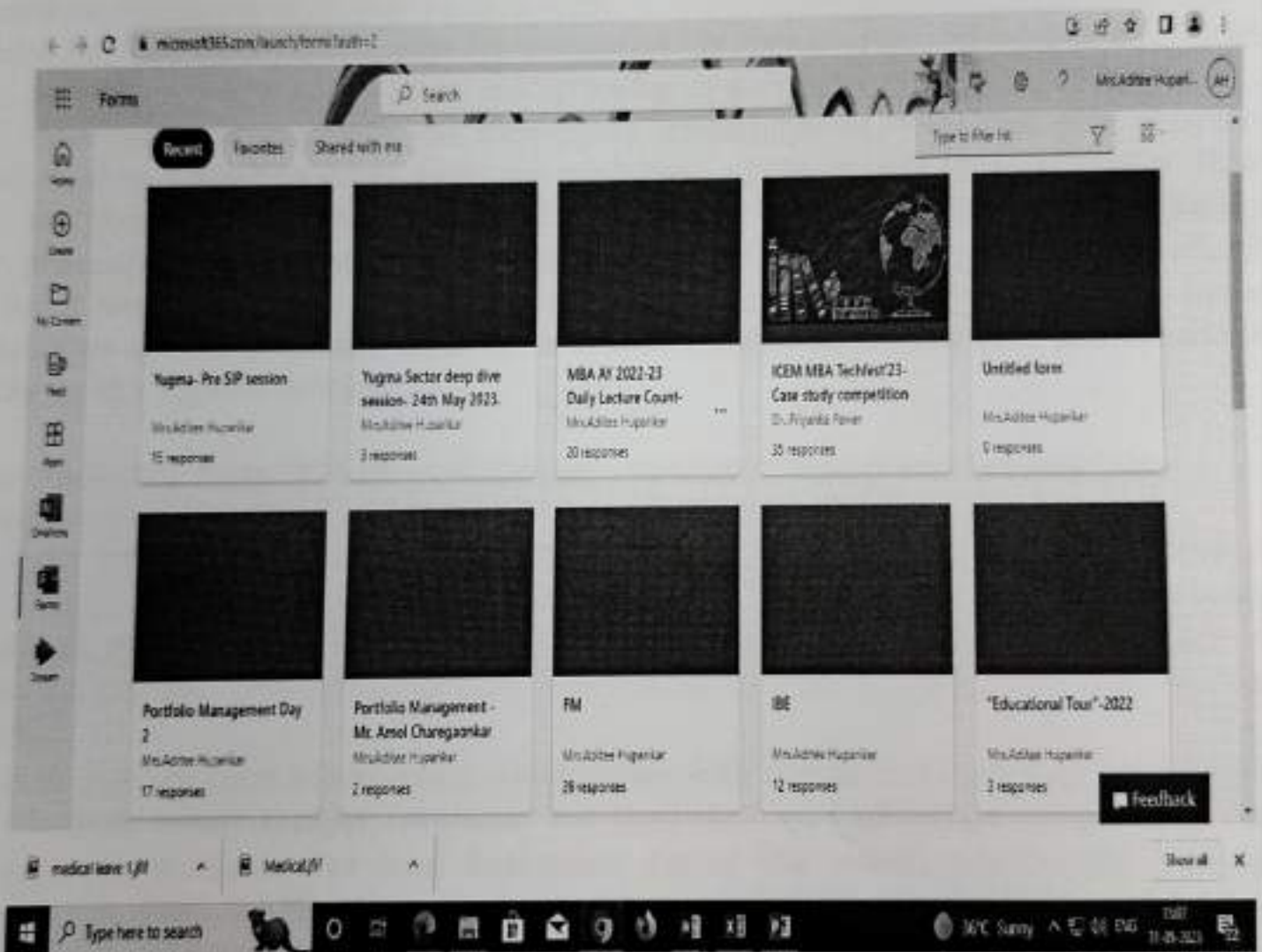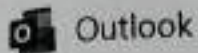**Linked in Learning**

How to Support Your Employees' Well-Being

Course completed by Sangram Yewale
Jan 18, 2024 at 04:54AM UTC · 34 minutes

Top skills covered

(Employee Wellness)   (People Management)

Case studies:

Youtube links:

1. **https://youtu.be/BTff04cFsRw**
2. https://youtu.be/BTff04cFsRw
3. https://www.youtube.com/watch?v=ZaKbhKN93Yw
4. https://www.youtube.com/watch?v=tdZOjBODtE4

Zoom Links:-

Canva :-

https://www.canva.com.

Online journals:-

- https://journals.sagepub.com/home/MRJ

- www.investopedia.com ›

- www.netsuite.com ›

- www.cipfa.org

- https://elibrary.in.pearson.com

- Various AI Tools.

Google forms: -

Outlook

Case Study for Presentation - 18th Oct 2024

From Priyanka Shinde <priyanka.shinde@indiraicem.ac.in>
Date Thu 17/10/2024 13:32
To   ICEMMBA24-26 <ICEMMBA24-26@indiraicem.ac.in>

Dear Students,

Sharing a case study for the presentation which is scheduled on 18th Oct 2024.

Everyone be ready with your group for presentation. Make sure the following questions should cover by the presentation.
Please find the case study below for the upcoming presentation scheduled on **18th Oct 2024**. Ensure that you cover the following questions in your presentation:
  1. What was the problem the case study addressed? 2. Why was this problem important to solve? 3. What were the proposed solutions and alternatives? 4. How was the chosen solution implemented? 5. What were the key challenges faced during the process? 6. What were the measurable outcomes and impact of the solution? 7. What were the main lessons learned from this experience? 8. How can these insights be applied in similar contexts or in the future? Please have your presentations ready for the 18th of October.

Case Study: The Paris 2024 Olympic Games – Economic Impact and Sustainability
Introduction to the Case:
The Paris 2024 Olympic Games represent a massive opportunity for the city and nation of France to showcase themselves on the global stage. The event is expected to generate significant short-term and long-term economic benefits, including the creation of jobs, a boom in tourism, and infrastructural improvements that could benefit the city for decades.
However, hosting such a large-scale event comes with substantial costs and risks. There are concerns about budget overruns, the long-term use of infrastructure, and the possibility of disruption to local businesses during the event. Additionally, Paris is committed to ensuring the Games are environmentally sustainable, adding another layer of complexity to the planning process.
Your task is to analyze these economic challenges and propose solutions that Paris can implement to maximize the benefits while minimizing the risks and costs.

Questions to be asked -

  1. How can Paris plan for the long-term use of the infrastructure developed for the Olympics (e.g., stadiums, transport facilities, housing)? What strategies can be

implemented to prevent these structures from becoming "white elephants" after the Games?

2. How should the Paris 2024 organizing committee ensure that the Olympic Games remain within the set budget? What measures can be taken to prevent cost overruns?

3. Identify the main economic risks associated with hosting the Olympics (e.g., financial burden, underutilized infrastructure). What risk management strategies can be implemented to minimize these risks?

4. How can Paris manage unexpected challenges such as economic downturns, changes in public opinion, or global events that may affect the success of the Olympics?

5. In what ways can the Paris 2024 Olympics enhance France's global image, and how can this contribute to economic growth?

6. Identify the main economic risks associated with hosting the Olympics (e.g., financial burden, underutilized infrastructure). What risk management strategies can be implemented to minimize these risks?

7. How can Paris leverage the Olympics to boost tourism not only during the Games but also in the years following the event? What strategies can be implemented to ensure that Paris remains an attractive tourist destination?

8. What specific measures can Paris take to ensure that Olympic investments contribute to the well-being of its citizens after the event?

Regards,

Prof. Priyanka Shinde
ICEM MBA

Outlook
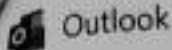
Assignment on Unit 2 Marketing Environment

From Dr. Priyanka Pawar <priyanka.pawar@indiraicem.ac.in>

Date Fri 06-Oct-23 3:30 PM

To ICEMMBA23-25 <ICEMMBA23-25@indiraicem.ac.in>

Cc Faculty MBA <facmba@indiraicem.ac.in>; hodmba <hodmba@indiraicem.ac.in>

📎 1 attachment (30 KB)

Sample Report-Marketing Environment Analysis.docx;

Dear all

Go through the detail instructions given for assignment on "Marketing Environment Analysis"

Title: Marketing Environment Analysis of Selected Companies

List of Companies

1. *Apple Inc. (Technology/Electronics):*
2. *Nike Inc. (Sportswear/Footwear):*
3. *Coca-Cola Company (Beverages):*
4. *Tesla Inc. (Automobile/Electric Vehicles):*
5. *Amazon.com Inc. (E-commerce/Technology):*
6. *Starbucks Corporation (Coffeehouse Chain):*
7. *Procter & Gamble (Consumer Goods):*
8. *Airbnb Inc. (Hospitality/Travel):*
9. *Uber Technologies Inc. (Ride-Sharing/Transportation):*
10. *Unilever (Consumer Goods):*
11. *Netflix Inc. (Streaming Media):*
12. *Walt Disney company*

The following structure of report is for any one company in the list given.

I. Introduction

Briefly introduce the concept of marketing environment analysis.

State the purpose of the analysis and the significance of studying the marketing environments of diverse company

II. Company Selection

Provide a concise overview of the selected company

Explain the rationale behind choosing these specific company

III. Methodology

Describe the research methods and sources used for gathering information on each company's marketing environment.

Explain why these methods were chosen and how they contribute to the reliability of the analysis.

Marketing Environment Analysis

A. Apple Inc. (Technology/Electronics)

- **Macroenvironment Analysis:**

Economic Factors
Technological Factors
Political and Legal Factors
Socio-cultural Factors

- **Microenvironment Analysis:**

Suppliers
Customers
Competitors
Intermediaries

B. Nike Inc. (Sportswear/Footwear)

- **Macroenvironment Analysis:**

Economic Factors
Technological Factors
Political and Legal Factors
Socio-cultural Factors

- **Microenvironment Analysis:**

Suppliers
Customers
Competitors
Intermediaries

V. Comparative Analysis
Identify commonalities and differences in the marketing environments of the selected company.
Analyze how each company responds to specific environmental factors and challenges.

VI. Key Findings and Insights
Summarize the significant findings from the analysis.
Highlight key insights and observations regarding the companies' marketing strategies in response to their environments.

VII. Implications and Recommendations
Discuss the implications of the analysis for marketing practices and strategies.
Provide recommendations for company operating in similar industries based on the lessons learned from the analysis.

VIII. Conclusion
Summarize the main points discussed in the assignment.
Emphasize the importance of understanding the marketing environment for strategic decision-making.

All are instructed to prepare a report and submit the same on or before 14th Oct 2023.

Sample report is attached here with this mail.

Google workspace: -

- https://workspace.google.com/intl/en_in

Aditee Huparikar
Academic Coordinator
ICEM-MBA.

Dr. Archana Salve
HOD,MBA

← Dhiraj Bhagwat 🔲 Q ⋮

More info

🌐 www.youtube.com/@dhirajbhagwat9371

ⓘ Joined Jan 1, 2017

⤴ 1,657 views

2:05 PM 🟣 ✈ ■ ❖ ·   🖵 📶 ▥▥ ⊿ ▥ ▥▥

← **Dhiraj Bhagwat** 🔲 Q ⋮

Dhiraj Bhagwat
@dhirajbhagwat9371
20 subscribers · 7 videos

More about this channel >

Manage videos   📊   ✏

Videos   Playlists   Posts

Latest   Popular   Oldest

Online teaching ⋮
by ICEM during lock...
38 views · 4 years ago
🌐 👍 3 💬 0

CRO, DSO & Power ⋮
Scope.
1.2K views · 4 years ago
🌐 👍 18 💬 3

Electronic ⋮
Instruments DMM a...
43 views · 4 years ago
🌐 👍 5 💬 0

Electronic ⋮

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□   ○   ◁

Description

By Supriya

More info

🌐 www.youtube.com/@technicalandcultural1144

🌐 India

ⓘ Joined Dec 9, 2014

⤴ 22,657 views

Technical and cultural

@itechnicalandcultural1144

315 subscribers · 49 videos

By Supriya >

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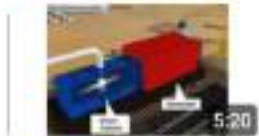Home **Videos** Shorts Playlists

Latest Popular Oldest

Construction of Cycloid as per 2019 course SPPU syllabus
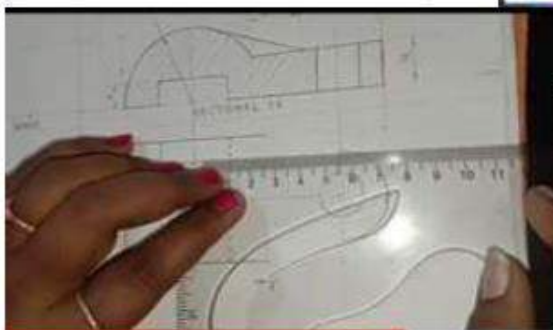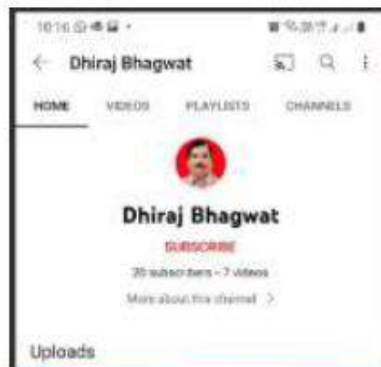
120 views · 1 year ago ⋮

13:42

SME U1 Energy Sources Geothermal PP

113 views · 1 year ago ⋮

5:20

Unit 2 HT-Part2

55 views · 1 year ago ⋮

14:14

Unit 2 - Law of Therm ⋮

ICEM/FE/Notices/23-24/219   Date: 2/4/2024

NOTICE All Students: Autocad- Engineering Graphics Session

Dear students,

First year Engineering Department has organized a session on **Autocad- Engineering Graphics** on 14th April 2024 from 10:00 AM onwards, by Assist. Prof. Supriya Kumbhar

The Session will be conducted in online mode using the MS link:

https://teams.microsoft.com/l/meetupjoin/19%3ameeting_MzY5OGI3ZWQtNjdhZC00MjA1LWIw MDAtODJjZjgwMGM3NjZh%40thread.v2/0?context=%7b%22Tid%22%3a%2274ce676a-aa6e-41c1- bc31-f80e23d060ce%22%2c%22Oid%22%3a%22c03b6eff-e0f0-4581-b1aa-c502841253c4%22%7d

All students are hereby informed to Join the session on 14th April 24.

Topic:AutocCAD-Engineering Graphics

Day and Date: Sunday, 14th April 24

Mode: Online, MS-teams

Prepared by,
 Assist. Prof. Supriya Kumbhar

Dr. Kiran D. Devade

FE Coordinator

Department of Basic Engineering
Indira College of Engineering & Management
Parandwadi, Pune 410 506

ON LINE Lecturers on Microsoft teams conducted by faculty on below link.

https://teams.microsoft.com/l/meetup-join/19%3ameeting_NmEzYTAwMmItMDNjNS00NjMxLWE3NmUtNjg0NDJiODI0OWM5%40thread.v2/0?context=%7b%22Tid%22%3a%2274ce676a-aa6e-41c1-bc31-f80e23d060ce%22%2c%22Oid%22%3a%22c03b6eff-e0f0-4581-b1aa-c502841253c4%22%7d?

ON LINE Aluminai sessions conducted on Microsoft teams link below.

 https://teams.microsoft.com/l/meetup-
join/19%3ameeting_NmEzYTAwMmItMDNjNS00NjMxLWE3NmUtNjg0NDJiODI0OWM5%40thread.v2
/0?context=%7b%22Tid%22%3a%2274ce676a-aa6e-41c1-bc31-
f80e23d060ce%22%2c%22Oid%22%3a%22c03b6eff-e0f0-4581-b1aa-c502841253c4%22%7d?

Smart Class Room Photos with Projector and Smart Board

ERP- Account Fees

E365

Indira College of Engineering & Management

Fees

← Back

Payment Details for Academic year [2024-25 ⌄] [Fees ⌄]

Fee Particulars

Select	Installments	Amount	Due Date	Paid	Balance	Status	View
☐	1	116368.00	01/08/2023	106368.00	10000.00	Not Paid	🗐
	Total	116368.00		106368.00	10000.00		

Total Fees   [0.00]   **PAY NOW**

Payment Particulars

Receipt No.	Receipt Date	Mode	Reference No	Amount	Status	View
ICEM-05923	08/07/2024	Debit Card		30000.00	Honor	🖶
ICEM-06313	06/10/2024	UPI		50000.00	Honor	🖶
ICEM-06373	11/11/2024	UPI		26368.00	Honor	🖶
ICEM-019420	06/10/2024	On-Line	E2410060AROX59	50000.00	Pending @Accounts	
ICEM-019870	11/11/2024	On-Line	E2411110BD1BV3	26368.00	Pending @Accounts	

Tally.ERP 9

P: Print   E: Export   M: E-Mail   O: Upload   S: TallyShop   G: Language   K: Keyboard   C: Control Centre   H: Support Centre   H: Help

Gateway of Tally   Ctrl + M

F1: Select Cmp
F1: Shut Cmp

| Current Period | Current Date |
| 1-4-2021 to 31-3-2022 | Thursday, 31 Mar, 2022 |

List of Selected Companies

| Name of Company | Date of Last Entry |
| Indira College of Engg. & Management (2021-22) | 31-Mar-2022 |

Gateway of Tally

Masters
Accounts Info
Inventory Info

Transactions
Accounting Vouchers
Inventory Vouchers

Utilities
ImpOrt Data
BaNking

Audit
Audit & Compliance

Reports
Balance Sheet
IncoMe & Expense A/c
Stock Summary
Ratio Analysis

Display
MUlti Account Printing

Quit

F2: Date
F2: Period

F3: Company
F3: Cmp Info

F4: Connect
F4: Disconnect

Product: Tally
POWER OF SIMPLICITY
Tally.ERP 9

Version & Updates
Series A Release 6.6.3
(Latest)

localhost:9999 11:31:03 : Indira College of Engg. & Management (2021-22) - Unable to connect company. No Tally.NET users with browser access found.

F11: Features
F12: Configure

Tally MAIN --> Gateway of Tally   © Tally Solutions Pvt Ltd., 1988-2020   Thu, 22 Dec, 2022   11:35:25

Attendance and Leave Management on ERP (Precise app.)
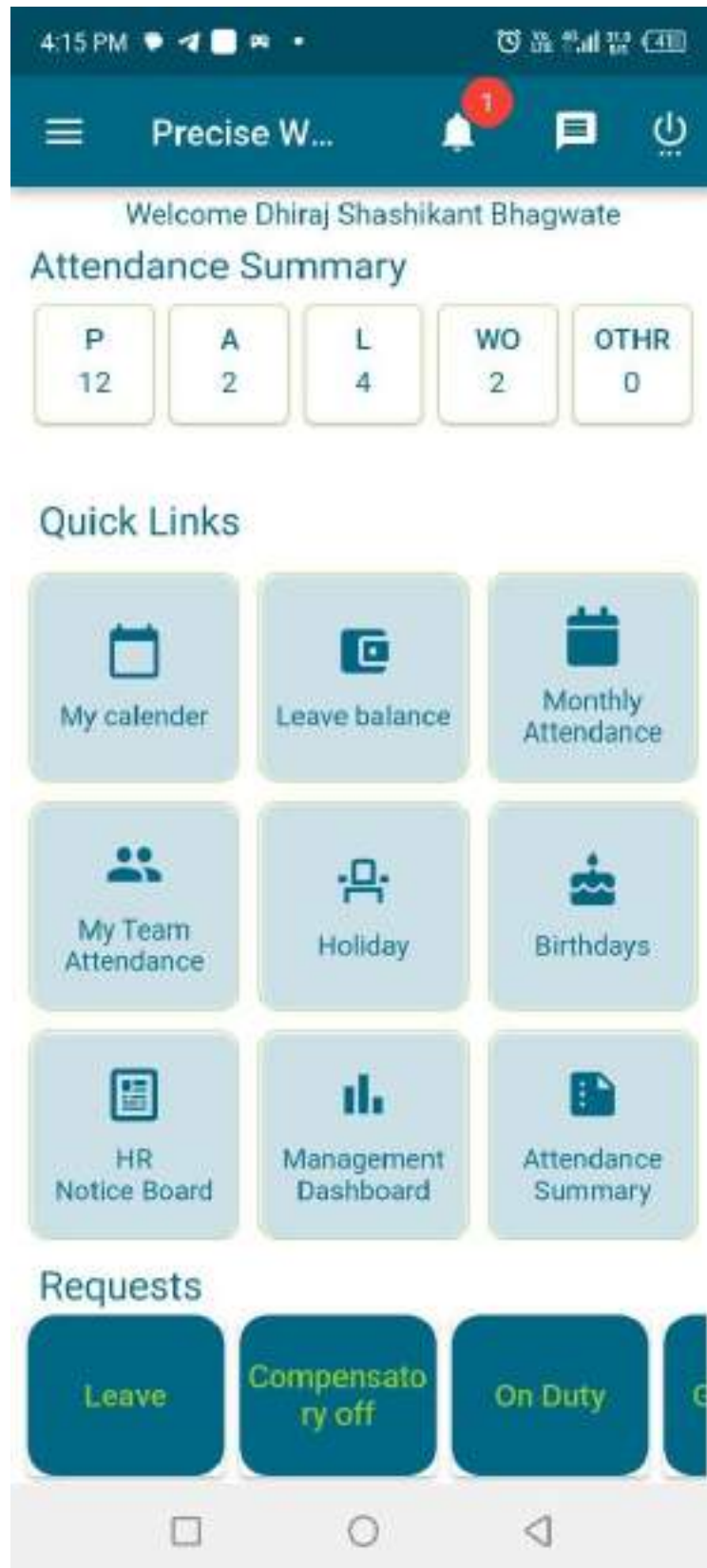
Best Practice: II
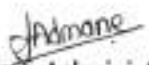
Student-Centric Holistic Development activities.

Notice

Department of Mechanical is organizing Mentoring session on "Entrepreneurship and Start up" under Institutions Innovation council by Dr. Sourabh Gupta (Dean Academics) Indira College of Engineering and Management Pune On 16 February 2024 from 2:30 pm – 3:30 pm.

All student of TE and BE (Mechanical) are hereby informed that attend the same in APJ hall.

Asst. Prof. Ashwini A. Admane

IIC Coordinator (Mechanical Dept)

Dr. Chetankumar Sedani

HOD (Mechanical Dept)

AGENDA

Agenda.

Date: 16 February 2024.

Time: 2:30 pm- 3:30 pm.

Venue: APJ Hall Mechanical Engineering Department.

Agenda for Session on Creativity and Innovation	
Students and Staff gathering at APJ hall.	2:25-2:30 pm
Welcome by Asst Prof. Ashwini Admane.	2:30-2:35 pm.
Felicitation of speaker by Dr. C.M. Sedani	2:35-2:40 pm
Session by Dr. Sourabh Gupta	2:40-3:25 pm
Vote of Thanks by Asst Prof. Ashwini Admane.	3:25 pm -3:30 pm

Asst. Prof. Ashwini A. Admane

IIC Coordinator (Mechanical Dept)

Dr. Chetankumar Sedani

HOD (Mechanical Dept)

Title: "Entrepreneurship and Startup"

Objective of the Event:

Mentoring session is essential to develop the skills like leadership, financial literacy, adaptability, networking, and communication, problem-solving, time management, marketing and sales in students.

No. of Students attended session: 45 Students attended Session from third and final year.

No. of Faculties: 5 faculties from department attended the session.

Speaker Details:

Dr. Saurabh Harishchand Gupta

ME (Mechanical-Heat Power) COEP, PhD

Total Teaching Experience-22 years Research Experience- 1 year (NCL -CSIR, Pune) Total Publications: 50+ 5 Grants received from AICTE, SPPU, and ISTE Consultancy Project – ECOFRIG – Oman

Dean (R&D, Innovation & Incubation and IQAC), IIC Convener, NIRF & ARIIA Ranking, NIPAM (Nodal Officer), NAAC & NBA Coordinator

BoS (Mechanical) Member-KBC North Maharashtra University Dean Academics-Indira College of Engineering & Management, Pune Ex ISTE Section Managing Committee Member (UP & Uttrakhand)

LinkedIn ID: https://www.linkedin.com/in/dr-saurabh-gupta-434b7a70

Creativity and innovation are important driving forces for personal development, economic growth, and societal advancement. Especially in the new millennium, when people are facing fast development of new technologies, accelerating changes in life and work and when natural or man-made disasters constantly occur, the importance of creativity and innovation cannot be underestimated. Furthermore, at a global level, our modern society is evolving from the "Information Age" to the "Creativity Age". One distinctive characteristic of the creativity age is that economies and societies are turning from "knowledge" to "creativity" as their key characteristic and that economic activity is focused on producing ideas rather than producing things.

The term "innovation" has been studied and used in a variety of disciplines such as Economics, business, engineering, and sociology and is often poorly understood and confused with terms such as change, invention, design, and creativity. To gain a better understanding of the concepts of creativity and innovation, it is necessary to compare these two concepts with their other "siblings", words that people usually use as synonyms of creativity and innovation. In the fields whenever we talk about innovation, we cannot avoid talking about entrepreneurship. Entrepreneurship is defined as "the visualization and realization of new ideas by insightful individuals, who were able to use information and mobilize resources to implement their visions". According to him, an entrepreneur is not necessarily highly creative, but he/she must be good at promoting or implementing radical changes.

Defined entrepreneurship as "the process of recognizing and pursuing opportunities with a view to value creation". This definition emphasizes what creativity researchers called "problem finding" and "appropriateness". "Problem finding" refers to entrepreneurs' ability to recognize opportunities and "appropriateness" refers to their focus on value creation. Value creation is also core definition of entrepreneurship, which they called as a cyclical process of value creation that enhances NPD processes and fosters new institutional forms leading to new ventures and successful innovations. Innovation has been regarded as an essential part in the new venture success.

Asst. Prof. Ashwini A. Admane

IIC Coordinator (Mechanical Dept)

Dr. Chetankumar Sedani

HOD (Mechanical Dept)

Feed back Analysis of "Entrepreneurship and startups"

Sr. No.	Date	Time Stamp	Roll No.	Name of the student	Excellent	Good	Average	Poor
1	16/2/24	15:45:10 PM	54110	Anshul Shambharkar	5	4	1	0
2	16/2/24	15:45:25 PM	54121	Shubham Vinchurkar	5	3	2	0
3	16/2/24	15:46:12 PM	54132	Tejas Kad	5	5	0	0
4	16/2/24	15:46:30 PM	52111	Anand Yadav	4	5	1	0
5	16/2/24	15:47:11 PM	52118	Garad Deepak	5	4	1	0
6	16/2/24	15:47:40 PM	52113	Manish Badane	4	4	2	0
7	16/2/24	15:48:14 PM	52119	Prathamesh Jadhav	5	4	1	0
8	16/2/24	15:48:35 PM	52117	Yash Desale	5	5	0	0
9	16/2/24	15:49:10 PM	52120	Rohan Jinewad	5	4	1	0
10	16/2/24	15:49:20 PM	54102	Morade Roshan	4	5	1	0
11	16/2/24	15:49:31 PM	54113	Patil Piyush	5	4	1	0
12	16/2/24	15:50:14 PM	54104	Dave Sourabh	5	4	1	0
13	16/2/24	15:50:34 PM	54119	Garad Abhishek	5	4	1	0
14	16/2/24	15:50:45 PM	54123	Kenekar Shantanu	5	3	2	0
15	16/2/24	15:51:10 PM	54106	Mahangare Sourabh	5	3	2	0
16	16/2/24	15:51:22 PM	54122	Hrushikesh Sutar	4	5	1	0
17	16/2/24	15:51:34 PM	54124	Sathe Stish	5	4	1	0
18	16/2/24	15:52:10 PM	52121	Kalgutkar Shreyash Sayeenath	5	3	2	0
19	16/2/24	15:52:17 PM	53106	Rushikesh Mohite	4	5	1	0
20	16/2/24	15:52:40 PM	53110	Ankit Sinha	4	4	2	0
21	16/2/24	15:53:10 PM	52124	Sawant Abhijeet Sunil	5	4	1	0
22	16/2/24	15:53:44 PM	52107	Shil Salunke	4	4	2	0
23	16/2/24	15:53:56 PM	53111	Raghav Tarlekar	5	4	1	0
24	16/2/24	15:53:49 PM	53113	Omkar Hatte	4	4	2	0
25	16/2/24	15:54:10 PM	52110	Vedant Bhosale	5	4	1	0
26	16/2/24	15:54:22 PM	52122	Khandekar Bhushan Prawin	5	4	1	0
27	16/2/24	15:54:45 PM	52123	Rajat Uday Shetty	5	3	2	0
28	16/2/24	15:56:10 PM	53117	Nehal Munde	5	4	1	0
29	16/2/24	15:56:22 PM	53114	Ketan Khedkar	5	4	1	0
30	16/2/24	15:56:58 PM	52126	Yedke Shashikant	5	3	2	0
31	16/2/24	15:57:10 PM	52108	Vaibhavi Parekar	5	4	1	0
32	16/2/24	15:57:23 PM	52109	Samarth Kore	5	4	1	0

Asst. Prof. Ashwini Admane
IIC - Coordinator(Mechanical Department
ICEM

Indira College of Engineering and Management, Pune.

INDIRA

A.Y.: S.E - MEch.

Dept: Mechanical Engineering

Event Name: Mentoring session on "Creativity & Innovation".

Event Coordinator Name: Asst. Prof. Ashwini A. Admane.

Subject/Agenda: Institution's Innovation council.

Date: 16/02/2024

Time: 2:30 - 3:30pm.

Sr. No.	ID/Roll No.	Name	Sign	Remark
1	52117	Anand Yadav	Aluy	
2	52118	Gnad deepak B	Deepak	
3	52113	Manish Bhadane	Manish	
4	52119	prathmesh Jadhav	Adhm	
5	52117	Yash S Desale	Yesh	
6	52120	Rohan V. Jinartad	Rohan	
7	52109	Samarth kare	Samarth	
8	52110	Vedant Bhosale	Bhosale	
9	52122	Rohan Jinewad	Rohans	
10	52108	Vaibhavi Y. Porekar	VP	
11	52107	Sahil S. Salunke	say	
12	52125	Pranav kshirsagar	Qans	
13	52123	Pruthviraj Davare	Wkanute	
14	52124	Ashwin chopde	Ashwin	
15	52122	Bhushan khandekar	Bhushi	
16	52179	Abhijeet sawant	Jan	
17	52121	Rajat shetty	Ru	
18				
19				
20				

Admane

Event Coordinator / Meeting Head
Asst. Prof. Ashwini Admane.

MECHANICAL
Parandwadi,
Pune

HOD/Principal
Head of Department
(Mechanical Engg.)
India College of Engineering and Management
Parandwadi, Pune 410 306

A.Y.: 2023-24.

Dept: Mechanical Engineeing
Event Name: Mentbeing Sessn on. "Ceeahvity & Innovation - Entrepenursts" Date: 16/02/2024
Event Coordinator Name: Asst. Prof. Ashwini A. Admane.   Time: 2:30 - 3:30pm.
Subject/ Agenda: Institution's Innovation Council.

Sr. No.	ID/Roll No.	Name	Sign	Remark
1	54119	Abhishek garad	Abhi	
2	54114	Aarush Jaroli	Aarush	
3	54103	Hrishekesh Perke	Npeuy	
4	52110	Anshul Shamobharkar	Aaren	
5	54121	Shubham Vinchurkar	Jeni	
6	53106	Rushikesh Mohite	Ruy	
7	54104	Sourabh Dave	Qu	
8	54111	Vinod Patole	Jipoluie	
9	54127	Chetan shivaji Undre	Chetan.	
10	54126	Shashikant Yedke	Shaslow	
11	54123	Shantanu kenekar	Sauuy	
12	541244	Satish Sathe	Satrupl	
13	54119	Vijay kailas Dalvi	Valu	
14	54122	Hrishikesh sutar	Ados	
15	54120	Adityaraj Abarwous	Alav	
16				
17				
18				
19				
20				

Admane
Event Coordinator / Meeting Head
Asst Prof. Ashwini Admane.

HOD Principal
Head of Department
(Mechanical Engg.)
Indira College of Engineering and Management
Parandwadi, Pune 410 506

Ref. No: ICEM/MCA/2023/92

Date: 11/09/2023

Department of MCA

NOTICE

This is to inform all First Year MCA students that following session is scheduled for **OMT** (Outdoor Management Training) on 14/09/2023. Attendance for this session is mandatory, your participation is vital for your development.

Time	Particular
09:00 am –01:00 pm	OMT
01.00 pm – 2.00 pm	Lunch Break
02:00 pm – 4.30 pm	OMT

Note:

❖ Attendance is compulsory.
❖ Sportswear with appropriate footwear
❖ Breakfast arrangements will be provided.
❖ Gather in front of "AVIRAT"
❖ Present sharp on time

Mr. Tejas Pawar,
OMT event-Coordinator (MCA),
ICEM(MCA),Pune

Dr. Darshana Desai,
HOD
ICEM(MCA),Pune.

Date: 15-09-2023

Department of MCA
Report on
"Outdoor Management Training (OMT)"

Introduction

The Outdoor Management Training (OMT) conducted on September 14, 2023, was a full-day program aimed at enhancing the students' teamwork, problem-solving, and leadership skills. The event took place from 09:00 AM to 04:30 PM, with a lunch break from 01:00 PM to 02:00 PM. This report summarizes the activities conducted during the OMT session, led by Mr. Milind Khedkar.

Schedule
- **09:00 AM - 01:00 PM: OMT**
  - The morning session of OMT involved engaging activities designed to challenge the students both physically and mentally.
- **01:00 PM - 02:00 PM: Lunch Break**
  - Participants were given a one-hour break to recharge and enjoy lunch.
- **02:00 PM - 04:30 PM: OMT**
  - The afternoon session continued with more interactive exercises and challenges.
  -

Activities

Four activities were conducted during the OMT session:

1. Tower of Hanoi
- **Objective**: To improve problem-solving skills and teamwork.
- **Description**: The Tower of Hanoi is a classic puzzle that requires participants to move a stack of disks from one peg to another, following specific rules. This activity encouraged students to work together, plan strategies, and think critically.

2. Sheep and Shepherd
- **Objective**: To enhance communication and leadership skills.
- **Description**: In this activity, students were divided into two groups - the "sheep" and the "shepherds." The shepherds had to guide the blindfolded sheep through a challenging obstacle course. This exercise emphasized effective communication and trust-building.

3. Toxic Waste
- **Objective**: To develop problem-solving and decision-making abilities.
- **Description**: Participants had to transport a "toxic waste" (represented by a container) from one location to another using a limited set of tools. They had to strategize and work as a team to accomplish this task without "spilling" the toxic waste, fostering quick decision-making and cooperation.

4. Butcher

- **Objective**: To promote teamwork, creativity, and adaptability.
- **Description**: The Butcher activity involved a simulated market where students played various roles, including customers and butchers. They had to negotiate, make deals, and adapt to changing market conditions. This activity encouraged students to think on their feet and collaborate effectively.

Conclusion

The Outdoor Management Training on September 14, 2023, provided an excellent opportunity for FY MCA students to enhance their teamwork, problem-solving, leadership, and communication skills. The activities conducted throughout the day challenged them in various ways, fostering personal and professional development. We hope that the lessons learned during this OMT session will serve them well in their academic and future careers.

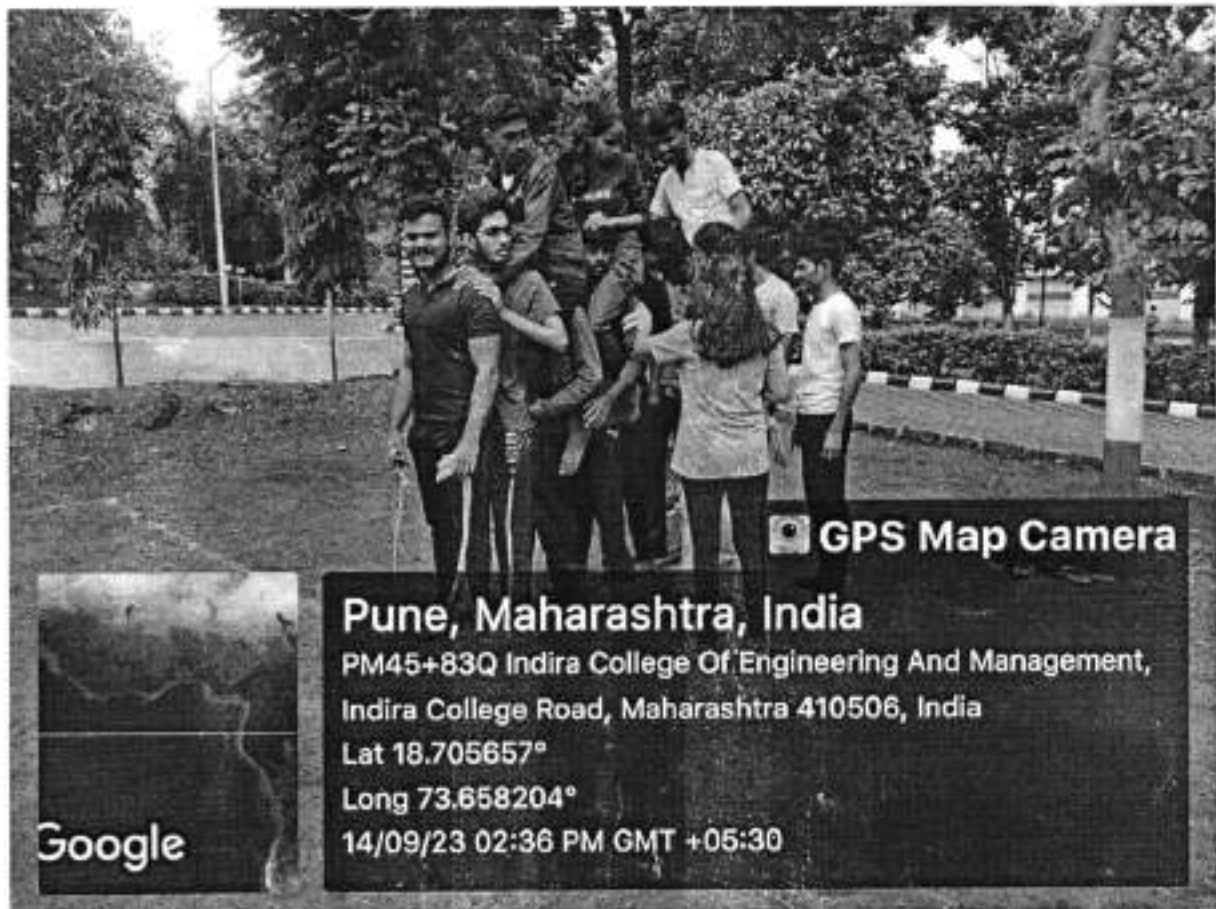**Mr. Tejas Pawar**
Event-Coordinator (MCA),
ICEM(MCA), Pune

Dr. Darshana Desai,
HOD
ICEM(MCA), Pune.

GPS Map Camera

Pune, Maharashtra, India
PM45+83Q Indira College Of Engineering And Management,
Indira College Road, Maharashtra 410506, India
Lat 18.705657°
Long 73.658204°
14/09/23 02:36 PM GMT +05:30

Google

Pune, Maharashtra, India
PM45+83Q Indira College Of Engineering And Management,
Indira College Road, Maharashtra 410506, India
Lat 18.705697°
Long 73.657752°
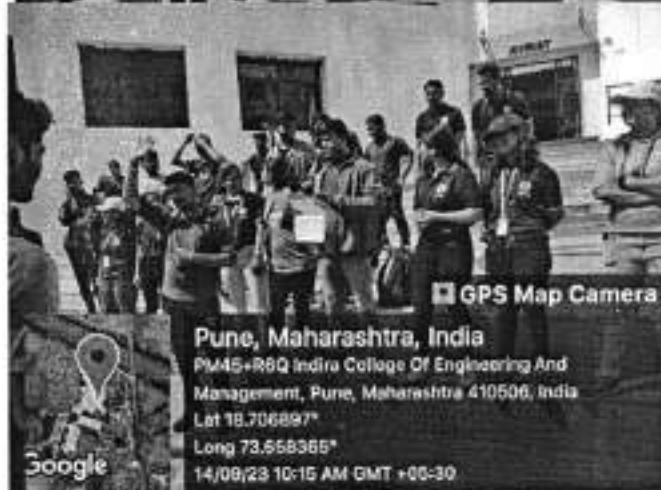14/09/23 10:41 AM GMT +05:30

Pune, Maharashtra, India
PM45+R8Q Indira College Of Engineering And Management, Pune, Maharashtra 410506, India
Lat 18.706883°
Long 73.658465°
14/09/23 10:03 AM GMT +05:30

Pune, Maharashtra, India
PM45+R8Q Indira College Of Engineering And Management, Pune, Maharashtra 410506, India
Lat 18.706909°
Long 73.658453°
14/09/23 10:02 AM GMT +05:30

Pune, Maharashtra, India
PM45+R8Q Indira College Of Engineering And Management, Pune, Maharashtra 410506, India
Lat 18.706897°
Long 73.558365°
14/09/23 10:15 AM GMT +05:30

Mr. Tejas Pawar
Event-Coordinator (MCA),
ICEM(MCA), Pune

[Seal: Dept Of MCA]

Dr. Darshana Desai,
HOD
ICEM(MCA), Pune.

Department of MCA

Result of

"Outdoor Management Training (OMT)"

Sr. No.	Group	Tower of Hanoi	Sheep and Shepherd	Toxic Waste	Butcher	Total	Rank
1	Spartans	60	55	51	55	221	I
2	Good Like	40	59	37	47	173	--
3	The Nerds	45	40	48	30	163	--
4	Kaziranga	63	56	50	39	208	II

Mr. Tejas Pawar
Event-Coordinator (MCA),
ICEM(MCA), Pune

Dr. Darshana Desai,
HOD
ICEM(MCA), Pune.

Indira College Of Engineering & Management, Parandwadi, Pune

Outdoor Management Training 2023

FY MCA Batch 2023-25 A.Y.-2023-24

Attendance Sheet

Roll No	Name Of Student	Morning Session	Evening Session
81101	ABHINAV SANJAY DHOLE		
81102	ABHISHEK SUNIL BALASKAR		
81103	ADITYA SANDIP AHER		
81104	AMAN KUMAR		
81105	ANDURE OMKAR SOMNATH		
81106	ASHISH MOHAN CHANDERE		
81107	AVINASH SHANKAR DHARME		
81108	AZAD ZEBA SHAHEZAD		
81109	BARVE ADESH SHANKAR		
81110	DANDEL SNEHAL SANJAY		
81111	DAREKAR DHANASHREE RAMESH		
81112	DESALE RUSHIKESH RAMESH		
81113	DHAGE VAISHNAVI SHANKAR		
81114	DHUMAL PRATHAMESH MAHENDRA		
81115	GAIKWAD SATYAJEET VIJAY		
81116	GANORE DURGESH VIJAY .		
81117	GAURAV SURESH PATE		
81118	GAYATRI MANOHAR JANGWAD		
81119	GHULE DEVENDRA DHANANJAY		
81120	GOLIWAR ATHARV ULHAS		
81121	GOPAL JAYSINGRAO GHUGE		
81122	GUPTA RANJEET RAKESH		
81123	HULAWALE KANCHAN RAM		
81124	IDHATE SACHIN SURESH		
81125	INGALE ANEESH RAHUL		
81126	ISHITA GUPTA		
81127	JADHAV MAYUR KAILAS		
81128	JAIRMOD VIJAYKUMAR VISHWAMBAR		
81129	KAMDI HEMANT SURESH		
81130	KANKALE DNYANESHWAR MANIKRAO		
81131	KOTHAWADE SAURABH MADHUKAR		
81132	LAWAND GANESH SADASHIV		
81133	MANKAR MRUNAL PRADEEP		
81134	MARATHE HITESH DNYANESHWAR		

81135	MESHRAM HIMANSHU PRASHANT		
81136	MORE PRATIK YOGENDRA		
81137	NAYAGAVE SNEHAL PRABHAKAR		
81138	NERKAR CHETAN VIJAYKUMAR		
81139	NETALE TUSHAR HARIDAS		
81140	OM NILESH VAKHARIYA		
81141	OVHAL SUMEDH SIDHARTH		
81142	PATARE PRIYANKA VISHNU		
81143	PATIL ANIKET NARSU		
81144	PATIL KEDAR BHAUSO		
81145	PATIL SAURAV VINAYAK		
81146	PHADATARE SHREYASH RAMAKANT		
81147	POL OMKAR DATTATRAY		
81148	PRANALI SHRIKRUSHNA DHONE		
81149	PRATHAMESH MAHENDRA KAMBLE		
81150	PUSHPAK GANESH SAKHARKAR		
81151	RAIBOLE APURWA DHANANJAY		
81152	RUGVED SUNIL GHIRNIKAR		
81153	SAGAR HITESH MAHENDRA		
81154	SAGAR SHIVAM SHASHIKANT		
81155	SAKSHI PRASHANT PAWAR		
81156	SALVI ANIKET RAMDAS		
81157	SAURABH SAMBHAJI DHONUKSHE		
81158	SHAHANE ABHISHEK AJIT		
81159	SHELAR ADITYA DNYANDEV		
81160	SHINDE VAISHNAVI SUNIL		
81161	SHIVAM GIRI		
81162	SHRIVARDHAN DILIP KUMBHAR		
81163	SHWETA KASHISH		
81164	SONAWANE ANIRUDDHA BABAN		
81165	TEMBARE SHIVAM SURESH		
81166	VARPE AKSHAY KISHOR		
81167	VIVEK SUNILBHAI CHANDAK		
81168	VYSHNAVANAND M		

ICEM/MCA/2023-24 /109.

Date: 06/02/2024

Department of MCA

NOTICE

This is to inform all FYMCA (SEM-II) & SYMCA (SEM-IV) students that, Guest Lecture on "Project Management & Development" by Industry Expert Prof.Atul Kahate, Author and Ex-IT Professional is schedule on 07/02/2024

Time: 10.30AM to 12.30PM

Attendance is compulsory for the session.

Venue: 4th floor ICEM, MCA

Prof. Milind P. Deshpande
Coordinator

Dr. Darshana Desai
HOD-MCA

ICEM/MCA/2023-24   **Department of MCA**   Date: 08/02/2024

Report On
Topic: Successful Project Completion
(Project Management & Development)

Date: 7th Feb, 2024

Participants: FYMCA & SYMCA students

Venue: Visvesvaraya Hall

Guest Lecture by: Mr. Atul Kahate (Author & Ex-IT Professional)

Brief Description:

Guest Lecture for FYMCA & SYMCA students was conducted in the Visvesvaraya Hall. The program aimed to provide students with in-depth knowledge and practical experience Successful Project Completion.

Mr.Atul Kahate covers the following topics in details

1. Stage I : Initiation

   Define Scope and Objectives

   Identify the purpose and goals of the website

   Determine the target audience and their needs

   Clearly define the features and functionalities required for the website

   Gather Requirements

   Conduct research to understand similar websites

   Interview stakeholders (if any) to gather specific requirements

   Create a detailed list of features and functionalities based on the gathered information

SHREE CHANAKYA EDUCATION SOCIETY'S

INDIRA COLLEGE OF ENGINEERING ANDMANAGEMENT
Approved By AICTE New Delhi, DTE (MS) and Affiliated to Pune University (Id-No. PU/PN/Engg/282/2007)

2. Stage 2: Execution

Set up Development Environment

Install necessary software and tools for web development (code editor, version control system, development server)

Set up a local development environment to build and test the website

3. Develop Frontend

Start with developing the frontend components using HTML for structure, CSS for styling, and JavaScript for interactivity

Implement responsive design to ensure the website is accessible and usable across different devices and screen sizes

Incorporate user feedback and iterate on the design and functionality as needed

4. Stage 3 : Deployment

Test and Debug

Conduct comprehensive testing of the website to identify and fix bugs, errors, and inconsistencies

Perform usability testing to ensure the website is intuitive and easy to navigate

Test the website across different browsers and devices to ensure compatibility

Deploy

Choose a hosting provider and deploy the website to a production environment

Configure domain name, server settings, and SSL certificate for secuity

Monitor the website's performance and address any issues that arise post-deployment

5. Stage 4 : Documentation and Review

Maintenance and Updates

Regularly maintain and update the website to fix bugs, address security vulnerabilities, and introduce new features

Gather user feedback and make improvements based on user preferences and changing requirements

Documentation and Review

Document the project including the process, technologies used, challenges faced, and lessons learned

Reflect on the project's success and areas for improvement, and use insights for future projects

Prof.Milind P.Deshpande
Coordinator

Dr.Darshana Desai
HOD(MCA)

Indira College Of Engineering & Management, Parandwadi, Pune

Guest Lecture - Prof.Atul Kahate
FY MCA Batch 2023-25 A.Y.-2023-24
Attendance Sheet - Date 07/02/24

Roll No	Name Of Student	Sign
81101	ABHINAV SANJAY DHOLE	
81102	ABHISHEK SUNIL BALASKAR	Amb
81103	ADITYA SANDIP AHER	
81104	AMAN KUMAR	Aman
81105	ANDURE OMKAR SOMNATH	Andure
81106	ASHISH MOHAN CHANDERE	
81107	AVINASH SHANKAR DHARME	
81108	AZAD ZEBA SHAHEZAD	
81109	BARVE ADESH SHANKAR	Acd
81110	DANDEL SNEHAL SANJAY	
81111	DAREKAR DHANASHREE RAMESH	Darekar
81112	DESALE RUSHIKESH RAMESH	Desale
81113	DHAGE VAISHNAVI SHANKAR	
81114	DHUMAL PRATHAMESH MAHENDRA	Dhumal
81115	GAIKWAD SATYAJEET VIJAY	
81116	GANORE DURGESH VIJAY	
81117	GAURAV SURESH PATE	
81118	GAYATRI MANOHAR JANGWAD	
81119	GHULE DEVENDRA DHANANJAY	
81120	GOLIWAR ATHARV ULHAS	
81121	GOPAL JAYSINGRAO GHUGE	
81122	GUPTA RANJEET RAKESH	
81123	HULAWALE KANCHAN RAM	KRHLte
81124	IDHATE SACHIN SURESH	Sachin
81125	INGALE ANEESH RAHUL	
81126	ISHITA GUPTA	Ishita Gupta
81127	JADHAV MAYUR KAILAS	
81128	JAIRMOD VIJAYKUMAR VISHWAMBAR	
81129	KAMDI HEMANT SURESH	HK
81130	KANKALE DNYANESHWAR MANIKRAO	DKR
81131	KOTHAWADE SAURABH MADHUKAR	
81132	LAWAND GANESH SADASHIV	Lawand
81133	MANKAR MRUNAL PRADEEP	tila
81134	MARATHE HITESH DNYANESHWAR	

81135	MESHRAM HIMANSHU PRASHANT	
81136	MORE PRATIK YOGENDRA	
81137	NAYAGAVE SNEHAL PRABHAKAR	
81138	NERKAR CHETAN VIJAYKUMAR	
81139	NETALE TUSHAR HARIDAS	
81140	OM NILESH VAKHARIYA	
81141	OVHAL SUMEDH SIDHARTH	
81142	PATARE PRIYANKA VISHNU	
81143	PATIL ANIKET NARSU	
81144	PATIL KEDAR BHAUSO	
81145	PATIL SAURAV VINAYAK	
81146	PHADATARE SHREYASH RAMAKANT	
81147	POL OMKAR DATTATRAY	
81148	PRANALI SHRIKRUSHNA DHONE	
81149	PRATHAMESH MAHENDRA KAMBLE	
81150	PUSHPAK GANESH SAKHARKAR	
81151	RAIBOLE APURWA DHANANJAY	
81152	RUGVED SUNIL GHIRNIKAR	
81153	SAGAR HITESH MAHENDRA	
81154	SAGAR SHIVAM SHASHIKANT	
81155	SAKSHI PRASHANT PAWAR	
81156	SALVI ANIKET RAMDAS	
81157	SAURABH SAMBHAJI DHONUKSHE	
81158	SHAHANE ABHISHEK AJIT	
81159	SHELAR ADITYA DNYANDEV	
81160	SHINDE VAISHNAVI SUNIL	
81161	SHIVAM GIRI	
81162	SHRIVARDHAN DILIP KUMBHAR	
81163	SHWETA KASHISH	
81164	SONAWANE ANIRUDDHA BABAN	
81165	TEMBARE SHIVAM SURESH	
81166	VARPE AKSHAY KISHOR	
81167	VIVEK SUNILBHAI CHANDAK	
81168	VYSHNAVANAND M	

Prof. Milind P. Deshpande
Coordinator

Dr. Darshana Desai
HOD-MCA
ICEM

Feedback Prod.Atul Kahate - 07/02/2024

id	Start time	Completion time Email	Name	Please rate trainer in his/her knowledge on the subject/topic	Please rate trainer in making the student get interested in the subject/topic	Was the content relevant to you?	How much would you rate the overall training experience out of 5?	Would you like to have technical training session in future	Any other Feedback or Subject/Topic Name you want to have training in future
1	2-8-24 11:27:05	2-8-24 11:27:57 prathamesh.kamble@ini	prathamesh �kamble	Excellent	Excellent	Yes	5	Yes	Full Stack Development
2	2-8-24 11:28:46	2-8-24 11:29:39 priyanka.patare@indiral	priyanka �patare	Excellent	Enough Adequate	Yes	5	Yes	-
3	2-8-24 11:44:22	2-8-24 11:44:36 more.pratik@indiraicem	pratik �more	Excellent	Excellent	Yes	5	Yes	-
4	2-8-24 13:04:58	2-8-24 13:06:30 gayatri.jangwad@indirai	�gayatri jangwad	Excellent	Enough Adequate	Yes	5	Yes	knowledgeable session, like to
5	2-8-24 14:03:12	2-8-24 14:05:00 saurabh.kothawade@inc	�saurabh kothawade	Excellent	Excellent	Yes	5	Yes	
6	2-8-24 15:29:38	2-8-24 15:31:15 shrivardhan.kumbhar@i	shrivardhan �kumbha	Excellent	Excellent	Yes	5	Yes	English speaking, industry behaviour and
7	2-8-24 15:35:35	2-8-24 15:37:13 shivam.giri@indiraicem.	�shivam giri	Excellent	Enough Adequate	Yes	5	Yes	How to be confident and speak clearly during interview
8	2-8-24 17:53:48	2-8-24 17:54:06 aniruddha.sonawane@ir	aniruddha �sonawane	Excellent	Excellent	Yes	5	Yes	at workplace and speaking with
9	2-8-24 23:07:47	2-8-24 23:08:34 vivek.chandak@indiraice	vivek �chandak	Excellent	Excellent	Yes	5	Yes	Cyber security
10	2-8-24 23:43:22	2-8-24 23:44:02 gaurav.gate@indiraicem	gaurav �pate	Excellent	Excellent	Yes	5	Yes	Block chain
11	2-8-24 23:43:22	2-8-24 23:44:02 omkar.pol@indiraicem.a	omkar �pol	Excellent	Excellent	Yes	5	Yes	Cyber security
12	2-8-24 23:43:22	2-8-24 23:44:02 adesh.barve@indiraicem	adesh �barve	Excellent	Excellent	Yes	5	Yes	Cyber security
13	2-8-24 23:43:22	2-8-24 23:44:02 ganesh.lawand@indiraic	ganesh �lawand	Excellent	Excellent	Yes	5	Yes	Cyber security
14	2-8-24 23:43:22	2-8-24 23:44:02 omkar.andure@indiraice	omkar �andure	Excellent	Excellent	Yes	5	Yes	Full Stack Development
15	2-8-24 23:43:22	2-8-24 23:44:02 saurabh.kothawade@inc	�saurabh kothawade	Excellent	Excellent	Yes	5	Yes	Full Stack Development
16	2-8-24 23:43:22	2-8-24 23:44:02 shivam.giri@indiraicem.	�shivam giri	Excellent	Excellent	Yes	5	Yes	Full Stack Development
17	2-8-24 23:43:22	2-8-24 23:44:02 hitesh.marathe@indiraic	hitesh �marathe	Excellent	Excellent	Yes	5	Yes	Full Stack Development
18	2-8-24 23:43:22	2-8-24 23:44:02 akshay.varpe@indiraicer	akshay �varpe	Excellent	Excellent	Yes	5	Yes	
19	2-8-24 23:43:22	2-8-24 23:44:02 pushpak.sakharkar@indi	�pushpak sakharkar	Excellent	Excellent	Yes	5	Yes	
20	2-8-24 23:43:22	2-8-24 23:44:02 vijaykumar.jairmod@ind	vijaykumar �jairmod	Excellent	Excellent	Yes	5	Yes	

Prof. Milind P. Deshpande
Coordinator

Dr. Darshana Desai
HOD-MCA
ICEM

Mechanical Engineering Department

Date- 02/02/2024

To,
The Head of Department,
Mechanical Engineering,
Indira College of Engineering & Management
Parandwadi, Pune 410506

Subject- Permission for Gust Lecture.

Respected Sir,

I am writing to request permission to organize a guest lecture for T.E & B.E
Mechanical students on 05/02/2024 at 10.00 Am in APJ Hall 3rd Floor.

The guest speaker will be Mr. Pramod Deshmukh who is a Head at ASIAN INDIA
PVT.LTD Pune He is an expert in the field of Process Planning and has over 8 years
of experience.

The topic of the guest lecture is Process planning It will be a highly informative and
engaging lecture that will benefit our students in many ways. First, it will expose
them to the latest trends and developments in their field of study. Second, it will give
them the opportunity to learn from a leading expert in the field. Third, it will help
them to develop their critical thinking and problem-solving skills.

I have already spoken to Mr. Pramod Deshmukh and he has agreed to give the guest
lecture.

I believe that this guest lecture will be a valuable addition to our students' education.
I hope that you will approve my request.

Thank You.

Dr. C.M Sedani
Head of Department
(Mechanical Engg.)
Indira College of Engineering and Management
Parandwadi, Pune 410 506

1

Mechanical Engineering Department

Date – 02/02/2024

Notice

All the T.E & B.E Mechanical students are hereby informed that the Mechanical Dept. is organizing a guest lecture on **Process Planning Engineering** by Mr. Pramod Deshmukh on 05/02/2024 at 10.00 Am in APJ Hall 3rd Floor.

Mr. Pramod Deshmukh is a renowned expert in the field of Engineering and has a wealth of experience in Process Planning .

This is a valuable opportunity for all students to learn from a leading expert in the field and to gain insights into the latest developments in Engineering .

Note- Attendance is compulsory for all students.

Prof. Amit Narwade
(Guest Lecture Coordinator)

Dr. C.M.Sedani
Head of Department,
Mechanical Engineering.
(Mechanical Engg.)
Indira College of Engineering and Management
Parandwadi, Pune 410 506

<u>Mechanical Engineering Department</u>
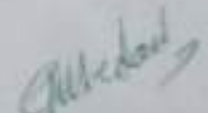
Date – 05/02/2024

Guest Lecture Report

Guest Lecture on **Process Planning Engineering** for Third & Fourth Year Mechanical students of ICEM arranged on Tuesday, 05th Feb 2024. The expert for this session was Mr. Pramod Deshmukh Head Learning and Development His expertise and knowledge in the area added a great value to student's knowledge.

Overall the Session was very helpful in understanding the importance of Process Planning and Engineering and career opportunities in it.
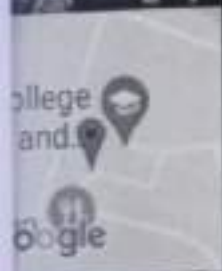

Prof. Amit Narwade
Guest Lecture Coordinator

Dr. C.M.Sedani
Head of Department
Mechanical Engineering
Indira College of Engineering and Management
Parandwadi, Pune 410 506

3

Pune, Maharashtra, India
PM45+83Q Indira College Of Engineering And Management, Indira College Road,
Maharashtra 410506, India
Lat 18.70685°
Long 73.657919°
05/02/24 11:59 AM GMT +05:30

Indira College of Engineering and Management , Pune.

A.Y.: 2023-2024

Dept: Mechanical

Event Name: Guest Lecture

Event Coordinator Name: Prof. Amit Namude

Subject/Agenda: Process Plant Engineering.

Date: 5/02/2029
Time: 10:51 (11:04am)

No.	ID/Roll No.	Name	Sign	Remark
1	54124	Sutish S dev	Satish	
2	54140	Siddhant malkan	Bralton	
3	54123	Shantanu S Kenekar	Sudan	
4	54127	chetan shivaji undre	Chetan	
5	54125	Viraj kailas Dalit	Valu	
6	54119	Abhishek K Gannel	Phy	
7	5420	Adityraj B. Gaikwad	Adi	
8	54122	Hrushikesh U. Sutar	Sutar	
9	54136	Sanketa S. Salgal	B.	
10	54118	disha u more	disha	
11	54132	more Akaksha Balaji	Aksha	
12	54126	Shashikant B vedke	Vedke a.	
13	54101	Sourabh Garud	Garud	
14	54119	Ramesh Taroli	Taroli	
15	54115	mahish Barve	Mau	
16	54128	Maninath N	MSN	
17	53111	TE- Rudra Toclekar	Rudra	
18	53116	TE- Anerao Rishikesh	1S8L	
19				
20				

Coordinator / Meeting Head

HOD /Principal
Head of Department
(Mechanical Engg.)
Indira College of Engineering and Management
Pune

Indira College of Engineering and Management, Pune.

A.Y.: 2023 - 2024

Dept: Mechanical
Event Name: Guest Lecture
Event Coordinator Name: Prof. Amit Harwade
Subject/Agenda: Process Plant Engineering.

Date: 5/02/2024
Time: 10:50 to 11:50 A

S. No.	ID/Roll No.	Name	Sign	Remark
1	54139	Dilip Singh.		
2	54143	Anujwal S. Adik	Adik	
3	54142	Shreeyash Kadam		
4	54121	Shubham Vinchurkar		
5	54110	Anshul Shambharkar	Anshul	
6	54135	Tejas Sham Kad	Tefkad	
7	S4137	Narsing dinde	@dinde	
8	54103	Hrishikesh Perke		
9	54113	Piyush Patil		
10	54112	Sammed S. patil	Patil	
11	54102	Roshan Morde		
12	54111	Vinod Patole	Patole	
13	54107	Pratik More		
14	54104	Sarvesh Dave		
15				
16				
17				
18				
19				
20				

Coordinator / Meeting Head

HOD /Principal
Head of Department
(Mechanical Engg.)
Indira College of Engineering and Manag
Parandwadi, Pune 410506

6

Feedback - PPE

Timestamp	Name			Yes/No
2-5-2024 20:26:40	Siddhant Makar	0	4	No
3-5-2024 19:30:44	Chetan Undre	0	5	NO
3-5-2024 21:39:50	viraj adavi	5	4	
2-5-2024 19:35:40	Disha More	4	3	NO
3-5-2024 19:35:43	Sourabh Garud	4	5	
2-5-2024 20:35:44	ramesh jana	4	5	
2-5-2024 19:00:49	Mahesh Borse	4	3	no
2-5-2024 20:35:00	manyush nimbalkar	5	4	
2-5-2024 19:40:49	raghav tanekar	4	3	no
2-5-2024 21:30:50	Anerao Rishikesh	4	4	
2-5-2024 20:35:49	Dip Sig	4	5	no
2-5-2024 18:50:40	prajwal adis	4	0	
2-5-2024 20:25:59	Shreeyash Kadam	5	3	NO
2-5-2024 19:20:19	Shubham Vichurkar	4	4	no
2-5-2024 19:30:15	anshul shambhasker	3	4	
2-5-2024 20:22:19	Tejas Kad	4	5	no
2-5-2024 20:30:47	nishang Dinde	5	5	
2-5-2024 20:30:39	Saurabh Dave	5	3	no
2-5-2024 19:30:29	Prate More	4	4	
2-5-2024 21:35:38	Vinod Patele	3	6	NO

Feedback on PPE

Date: 19/03/2024

Report on
Bug Fixer Competition

Date: 4th & 5th March
Venue: Programming Lab 1 & 2

Event Overview

The Bug Fixer Competition held during Techfest-Infospark 2023 as an engaging platform for students to show their coding prowess and problem-solving abilities. The competition, which welcomed participants from all academic years, was designed to challenge contestants in debugging code across various programming languages, including C/C++, and Python.

Organized in Programming Lab 1 & 2, the event featured two slots, each offering a time limit of thirty minutes for participants to find as many bugs as possible within provided code files. These files encompassed a range of concepts, from libraries and data structures to file handling and exception handling, ensuring a comprehensive test of participants' skills.

Participants were evaluated based on the average time of their code submissions, with emphasis placed on both accuracy and efficiency in bug resolution. The competition culminated in the recognition of a winning team and a runner-up team, both of which demonstrated exceptional problem-solving abilities under pressure.

Awards included trophies, cash prizes, and certificates, with all participants receiving recognition for their participation. The Bug Fixer Competition proved to be a highly successful and enriching experience for students, reinforcing their technical skills and fostering a spirit of healthy competition within the academic community.

Few glimpse:
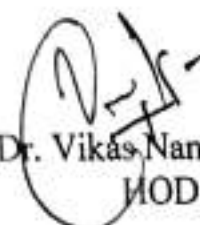
Ms. Pragati Malusare
ICONS Coordinator

Dr. Vikas Nandgaonkar
HOD

H.O.D.
Dept. of Computer Engineering
Indira College of Engg & Mgt, Pune