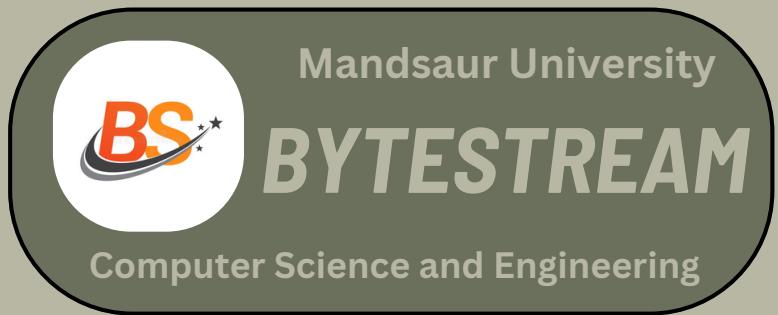




January
2025
Volume- 2
Issue-1



Dr. Harish Patidar

HOD, CSE

I am delighted to share with you the students remarkable achievements. Your dedication, hard work, and enthusiasm have truly been inspiring and have made us all proud.

First and foremost, I would like to extend my heartfelt congratulations to all the students who have successfully secured placements.

I also want to take a moment to acknowledge the incredible involvement of our students in the recently conducted placement drives, industry internship, and skill development programs.

As we move forward, I encourage all of you to stay motivated and actively participate in the upcoming opportunities. Make the most of them to build a strong foundation for your future.

Remember, success is a journey, not a destination. Stay focused, work hard, and never stop learning. Together, we can achieve great things and create a vibrant and dynamic learning environment.

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January
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Issue-1



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PHD PRETHESIS VIVA

January, 2025 | Mandsaur University

Department Of CSE conducted a pre-thesis PhD viva on the 13th and 18th of January, with several scholars presenting their work. Among them were Prabhat Kumar Singh, Archana Tomar and Rahul Mehta. The externals present at the pre-thesis PhD viva were Dr. Chandra Prakash Patidar and Dr. Abhishek Singh Rathore.



Department Research Committee

The scholars Ms. Yashika Mathur, Ms. Priyanka Rathod, Mr. Hemant Ramawat, Mr. Sundar Lal Birla, and Mr. Sumit Babel presented their research synopsis to the Departmental Research Committee (DRC) on January 13th and 18th, 2025. Their presentations covered research objectives, methodologies, and expected contributions to their respective fields. The external examiners present were Dr. Chandra Prakash Patidar and Dr. Abhishek Singh Rathore.

HR INTERACTION

January, 2025 | Mandsaur University

On January 13th at 11:00 AM, Nivarani Khomdram from EdTech Global Services, Vadodara, visited to share her expertise with students. With a strong background in HR and talent management, she has been instrumental in shaping hiring processes and fostering career growth. Her insights help students and professionals navigate the evolving job market with confidence.



On January 14th at 11:00 AM, Meenakshi Vyas from Infosys will be sharing her expertise with students. As a representative of one of India's leading IT services companies, her session promises valuable insights into the technology sector and career opportunities at Infosys, a company known for its innovative digital transformation solutions and global presence.

The morning of January 15th kicks off at 10:00 AM with Meenakshi Kumari from IBM SkillsBuild. Her participation brings valuable insights from IBM's educational initiative, which focuses on developing digital skills and preparing students for a technology-driven future. Later that same day, at 11:30 AM, Amit Kanabar from INTAS will take the stage. As a representative of one of India's leading pharmaceutical companies, his session will offer insights into career opportunities in the pharmaceutical industry and corporate sector.



On January 15th, an enlightening mid-morning session at 11:30 AM will feature Amit Kanabar from INTAS Pharmaceuticals. As one of India's leading pharmaceutical companies, INTAS offers valuable perspectives on career opportunities in the pharmaceutical and healthcare sectors. This session promises to provide students with insights into the dynamic pharmaceutical industry and its various career pathways. Given INTAS's significant presence in the sector, students can expect to learn about both technical and managerial roles within the industry.

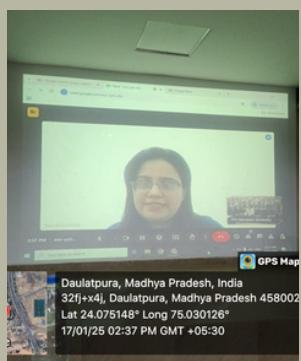
HR INTERACTION

January, 2025 | Mandsaur University

On January 16th, Yogesh Patel from Wind World will speak at 10:00 AM. His session will provide a unique perspective on the renewable energy sector, offering students valuable insights into sustainable energy careers and the growing opportunities in this forward-looking industry. With Wind World's focus on clean energy solutions, this session is particularly relevant for students interested in sustainable development and green technology.



On January 17th at 2:15 PM, the final session of HR Interaction Week will feature Mr. Vikas Choudhary from Tata Consultancy Services (TCS). As a key representative of one of the world's leading IT services companies, he will provide valuable insights into technology career paths and opportunities at TCS. Students will gain practical knowledge about the IT industry and learn what global technology companies look for in fresh graduates. This session promises to be an informative conclusion to the week-long industry interaction program.



Each session is designed to empower students and shape their careers through direct interaction with industry experts, aligning perfectly with Mandsaur University's commitment to making students future-ready. The diverse representation from various sectors ensures students gain a comprehensive understanding of different career paths and industry requirements.



ALUMNI INTERACTION

January, 2025 | Mandsaur University

An organization's alumni are the reflection of its past, representation of its present and a link to its future.

Profile: Mr. Kanishka Gupta, a 2007-2011 graduate from the Electronics and Communication branch at Mandsaur Institute of Technology, Mandsaur, is currently an Associate Manager at Accenture Technology, Navi Mumbai.

A university campus is a hub of memories and experiences, where students not only gain industry knowledge but also form lasting connections. Alumni represent a valuable talent pool, offering guidance and placement opportunities to current students. With this in mind, we organized an "Alumni Interaction Session" for CSE and CSA students under the Alumni Association on January 11, 2025, from 12:15 PM to 01:30 PM.



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He shared his journey from college life to corporate life and also guided students on the skill requirements for both current and future technologies. He provided valuable advice on career and skill development, emphasizing how students can steer their careers in the right direction. Students interacted with him, asking numerous questions about their career paths.

He motivated the students by stressing the importance of being creators, encouraging them to first acknowledge their weaknesses and always remain confident, as confidence is just as important as hard work. He concluded the session by guiding students on how to prepare for placements.

Students were also inspired by the motivational and thought-provoking words of our Training & Placement Officer, Dr. Vishal Soni. He further motivated students preparing for placements and explained the requirements of companies. He ended the session with a vote of thanks.

PLACEMENTS

January, 2025 | Mandsaur University

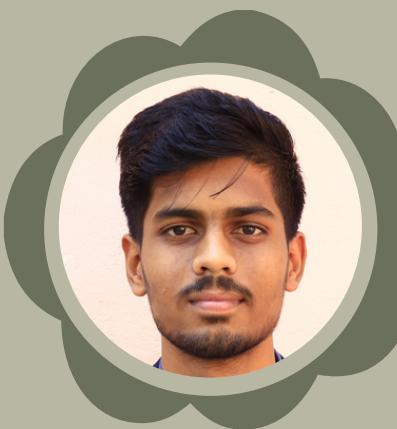
"THE DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING CONGRATULATES OUR STUDENTS ON THEIR SUCCESSFUL PLACEMENT."



Aayushi Dewada

Capsitech

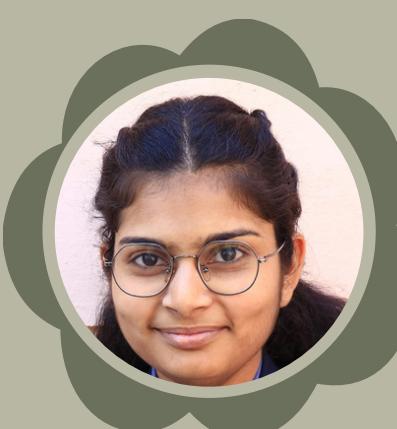
6 LPA



Tanush Saini

Capsitech

4.8 LPA



Aayushi Dewada

Edtech Solution

4.8 LPA



Sanskar Sharma

Appisimple Innovation

4.3 LPA



Atharav Porwal

Edtech Solutions

3.5 LPA

STUDENT ACHIEVEMENTS

January, 2025 | Mandsaur University



Dev Bhatt (2nd sem)

solve 250+ problems
on codechef



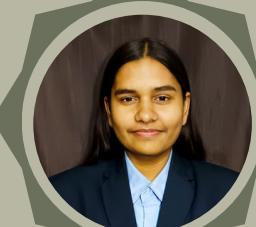
Prachi shukla (6th sem)

Hackathon and Infosys
Certificates



Ishank Kimtee (6th sem)

IBM certificate - Data
analysis



Harsiddhi Pathak (2nd sem)

Intro to robotic automation
and Intro to deep learning



Shruti (2nd sem)

Letsupgrade- Python
Bootcamp



Mahendra Singh (4th sem)

Letsupgrade- React
Bootcamp



Tanishka Gupta (4th sem)

BlockChain Real World
Projects



Akshita Jain (2nd sem)

Programming
Fundamentals using python



Harshita Kothari (2nd sem)

Letsupgrade- Javascript
Bootcamp



Alisha Mansuri (2nd sem)

IBm Skillbuild- AI and
machine learning



Vijay Kumawat (6th sem)

Infosys: Artificial
intelligence foundation



Yash Mali (6th sem)

Infosys: Strategic HR
Analytics Dashboard

FACULTY ACHIEVEMENTS

January, 2025 | Mandsaur University

FEP - FACULTY ENABLEMENT PROGRAM

Infosys | Springboard

Faculty Enablement Program (FEP)
on Front End Web Technologies



A Faculty Enablement Program (FEP) on Front End Web Technologies was conducted by Infosys Springboard from January 27th to 31st, 2025. The program saw active participation from faculty members of the Computer Science and Engineering department.

The faculty members who participated in the program were: Mr. Dinesh Kumar Salitra, Mr. Pankaj Modi, Ms. Reshma Bhinde, Ms. Gayatri Dhakad, Ms. Nidhi Sharma, Mr. Pawan Soni.

The program aimed to enhance the faculty's knowledge and skills in the latest front-end web technologies, enabling them to effectively impart these skills to their students.

FDP CERTIFICATIONS

1. Mr. Dinesh Kumar Salitra has successfully completed Faculty Development Program organised by Koneru Lakshmaiah Education Foundation, Hyderabad on 'Usage of Deep Learning, Machine Learning and Artificial Intelligence Towards Smart Mobility' from 16th to 21st December, 2024.
2. Mr. Pankaj Modi has successfully completed Faculty Development Program organised by Koneru Lakshmaiah Education Foundation, Hyderabad on 'Usage of Deep Learning, Machine Learning and Artificial Intelligence Towards Smart Mobility' from 16th to 21st December, 2024.

CERTIFICATIONS

1. Ms. Priyanka Khabbiya accomplished a certificate of Computer Vision 101 on Infosys Springboard dated January 9, 2025.
2. Ms. Priyanka Khabbiya accomplished a certificate of Introduction to Robotic Process Automation on Infosys Springboard dated January 27, 2025.

UPCOMING EVENTS



WORKSHOP GEEKS
FOR GEEKS



MST I (ALL YEARS)

ATTENDENCE TOPPER



SUNIL MALI

II SEM AI



HIMANSHU
KHOKHAR

II SEM



MOHAMMAD
FAIZAN SAYYAD

IV SEM AI



TANISHKA
GUPTA

IV SEM BCT



NIRAJ
KUMAWAT

VI SEM

QR SCAN

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