

THIRD-EYE

NEWSLETTER VOLUME 5 ISSUE 2
SESSION : JAN-JUNE 2026



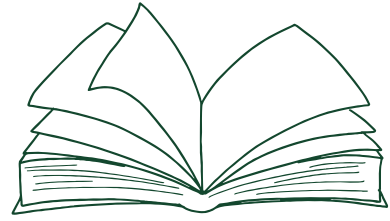
NEWSLETTER

DEPARTMENT OF CIVIL ENGINEERING



SHRI SHANKARACHARYA INSTITUTE
OF PROFESSIONAL MANAGEMENT &
TECHNOLOGY, RAIPUR

THIRD-EYE



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CHAIRMAN'S MESSAGE

SHRI NISHANT TRIPATHI CHAIRMAN (B.G), SSIPMT, RAIPUR



I am delighted to learn that the Department of Civil Engineering at SSIPMT is bringing out its Bi-Annual Newsletter, providing a platform to showcase the department's academic activities, initiatives, achievements, research work, and technical contributions.

Civil Engineering is among the oldest and most significant branches of engineering. Even today, the word "Engineer" is often traditionally associated with a Civil Engineer, largely because the contributions of civil engineers are an integral and visible part of our everyday lives. From roads, buildings, bridges, and dams to airports and other essential infrastructure, their work forms the foundation of modern society.

Despite the rapid advancement of technology and the emergence of new interdisciplinary fields, Civil Engineering has retained its unique identity and importance. Rooted in a rich history, the discipline continues to evolve by embracing innovation, modern technologies, and emerging societal needs.

The publication of this newsletter is a commendable initiative that reflects the department's enthusiasm, dedication, and commitment to academic excellence.

I extend my sincere congratulations to the faculty members and students of the Civil Engineering Department for this initiative and wish them continued growth, success, and excellence in all their future endeavors.

PRINCIPAL'S MESSAGE

DR. ALOK KUMAR JAIN
PRINCIPAL, SSIPMT, RAIPUR



Education is not simply about acquiring knowledge; it is also about nurturing the skills, values, and abilities required to lead a purposeful life and develop a well-rounded personality. It is a continuous and meaningful journey of learning, growth, and self-improvement. I am pleased to say that we have made significant progress through the various initiatives undertaken and have remained united in addressing challenges while working towards providing quality education.

SSIPMT has consistently encouraged participation in diverse activities that provide opportunities to identify, develop, and showcase the talents of both students and faculty members. I am delighted to learn that the Department of Civil Engineering is bringing out its Bi-Annual Newsletter. This publication provides an insightful overview of the department's activities, accomplishments, initiatives, and progress in various fields.

I sincerely appreciate and congratulate the department for its dedication and continuous efforts towards delivering quality, holistic, and meaningful education to our students. I extend my best wishes to the entire department for continued growth and success as they move ahead with confidence, determination, enthusiasm, and pride.

HEAD OF DEPARTMENT'S MESSAGE

DR. TARUN KUMAR RAJAK **HOD, CIVIL, SSIPMT, RAIPUR**



I am delighted to know that the Department of Civil Engineering is bringing out Volume 5, Issue 1 of its Department Newsletter. Every edition of the newsletter marks a significant step forward, reflecting the department's activities, accomplishments, initiatives, and continuous journey towards excellence. It provides an opportunity to celebrate progress, encourage creativity, and demonstrate our commitment to professional growth.

This edition beautifully captures the enthusiasm, creativity, and valuable contributions of both faculty members and students. The newsletter serves as an effective technical platform for highlighting innovative ideas, encouraging participation, and bringing to light the diverse talents present within the department.

A key strength of the department is its team of experienced, qualified, and committed faculty members, who consistently mentor, motivate, and support students in their pursuit of academic and professional excellence.

I encourage all readers to share their valuable feedback, suggestions, ideas, and contributions to make forthcoming editions even more informative and enriching.

“Knowledge provides the foundation, dedication turns it into progress, and perseverance transforms aspirations into achievements. Together, they create a path towards lasting excellence.”

INSTITUTE'S VISION AND MISSION

VISION

To be a distinguished technical institute in the country that promotes innovation-based education and shapes capable, value-oriented professionals for the future.

MISSION

- Establishing partnerships and collaborations with industry and government to share knowledge and address socially relevant challenges.
- Developing infrastructure and adopting effective practices that promote innovation-driven education.
- Providing learning experiences that help students grow into skilled and responsible engineers.

DEPARTMENT'S VISION AND MISSION

VISION

- To emerge as a pioneer in Civil Engineering by making meaningful contributions to regional, national, and global progress.

MISSION

- To create and maintain an academic environment that equips students with value-based engineering knowledge and a broad range of skills.
- To cultivate an inquisitive attitude among students that encourages innovative, creative, and ethical thinking.
- To develop competent professionals and entrepreneurs who can take on responsibilities and challenges for the betterment of society.

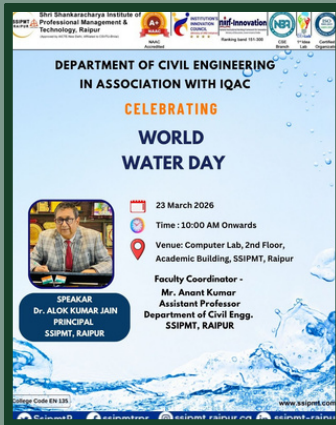


DEPARTMENTAL ACTIVITIES



WORLD WATER DAY

DATE - 23/03/2026



The Department of Civil Engineering, in association with IQAC, SSIPMT Raipur, celebrated World Water Day on 23 March 2026 with the aim of spreading awareness about the importance of water conservation and sustainable water management. The event featured an insightful address by Dr. Alok Kumar Jain, Principal, SSIPMT, Raipur, highlighting the vital role of water in sustaining life and promoting a responsible approach towards its judicious use. The programme encouraged students to understand the significance of preserving water resources and contributing towards a sustainable future.

3-Day Workshop on Integrated Skills: From Technical Core to Leadership

DATE - 18/03/2026 TO 20/03/2026



The Department of Civil Engineering, in association with IQAC, SSIPMT Raipur, organized a three-day workshop on "Integrated Skills Workshop on Technical Core to Leadership" from 18 to 20 March 2026. The workshop focused on bridging the gap between technical expertise and leadership capabilities, enabling students to develop a well-rounded skill set for their professional careers. The sessions were conducted by Mr. Anurag Wahane, Mr. Pankaj Kumar Chand, and Mr. Rajan Kumar Singh, Assistant Professors from the Department of Civil Engineering. Through insightful discussions and interactive learning, the workshop emphasized technical proficiency, professional skills, leadership qualities, and overall personality development.

One-Day Session on Practical Applications of Emerging Technologies in Civil Engineering

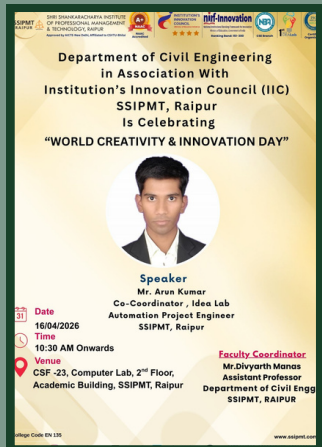
DATE - 18/02/2026



The Department of Civil Engineering in association with the IGS Student Chapter, SSIPMT Raipur, successfully organized a One Day Workshop on "Material Testing" on 6th March 2025 at the Material Testing Lab, Academic Block. The workshop focused on the theme "Material Properties through Testing Techniques" and provided students with valuable insights into various testing methods used in civil engineering. The session was delivered by Mr. Anurag Wahane, Assistant Professor, Department of Civil Engineering, who shared practical knowledge and guided students on the importance of material testing in construction and quality control.

World Creativity and Innovation Day

DATE - 16/04/2026



The Department of Civil Engineering, in association with the Institution's Innovation Council (IIC), SSIPMT Raipur, celebrated World Creativity and Innovation Day on 16 April 2026. The event aimed to encourage creative thinking, innovation, and the development of practical ideas among students. Mr. Arun Kumar, Co-Coordinator, Idea Lab and Automation Project Engineer, SSIPMT, Raipur, served as the speaker and shared valuable insights on the importance of creativity and innovation in addressing real-world challenges. The session inspired students to explore innovative solutions, nurture their creative potential, and develop an entrepreneurial and problem-solving mindset.



DEPARTMENTAL ACTIVITIES



Expert Session on Research Paper Writing

DATE - 22/04/2026

The Department of Civil Engineering, in association with IQAC,SSIPMT Raipur, organized an Expert Session on “Research Paper Writing” on 22 April 2026. The session aimed to enhance students’ understanding of the research process and develop their skills in preparing and presenting quality research papers. Mr. Divyarth Manas, Assistant Professor, Department of Civil Engineering, SSIPMT, Raipur, served as the speaker and provided valuable guidance on the essential aspects of research paper writing. The session helped students gain insights into effective research methodologies, academic writing, structuring research papers, and presenting research findings in a clear and systematic manner.



Training Session on IP Awareness and Patent Filing

DATE - 28/04/2026

The Department of Civil Engineering, in association with the Research & Development Cell and Institution’s Innovation Council (IIC), SSIPMT Raipur, organized a training session on “IP Awareness and Patent Filing” on 28 April 2026. The session aimed to create awareness among students about Intellectual Property Rights (IPR) and the importance of protecting innovative ideas and inventions. Mr. Pankaj Kumar Chand, Assistant Professor, Department of Civil Engineering, SSIPMT, Raipur, served as the speaker and provided valuable insights into intellectual property, patent filing procedures, and the significance of innovation protection.



Training Session on IP Awareness and Patent Filing

DATE - 26/05/2026

The Department of Civil Engineering, in association with the Research & Development Cell and Institution’s Innovation Council (IIC), SSIPMT Raipur, organized a training session on “IP Awareness and Patent Filing” on 28 April 2026. The session aimed to create awareness among students about Intellectual Property Rights (IPR) and the importance of protecting innovative ideas and inventions. Mr. Pankaj Kumar Chand, Assistant Professor, Department of Civil Engineering, SSIPMT, Raipur, served as the speaker and provided valuable insights into intellectual property, patent filing procedures, and the significance of innovation protection.



IGS Webinar on Design of Connections in Steel Structures

DATE - 26/02/2026

The Department of Civil Engineering, in association with the IGS Student Chapter, SSIPMT Raipur, organized an IGS Webinar on “Design of Connections in Steel Structures” on 26 February 2026. The webinar aimed to enhance students’ understanding of the principles and practical aspects of designing connections used in steel structures. Mr. Pankaj Kumar Chand, Assistant Professor, Department of Civil Engineering, SSIPMT, Raipur, served as the speaker and shared valuable insights into the design and analysis of steel connections.

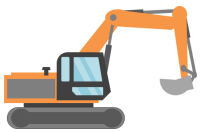


INDUSTRIAL & SITE VISITS



FIELD VISIT AT MSME TECHNOLOGY CENTER, DURG

The Department of Civil Engineering, in association with the Institution's Innovation Council (IIC),SSIPMT Raipur, organized a field visit to the MSME Technology Centre, Durg, on 19 February 2026. The visit provided students with an opportunity to gain practical exposure to modern technologies, industrial practices, and various technical processes followed in a professional environment. It aimed to bridge the gap between theoretical knowledge and practical application by allowing students to observe real-world technological operations. The visit also encouraged students to understand the importance of innovation, skill development, and technology-oriented practices in their future engineering careers.



**SHRI SHANKARACHARYA INSTITUTE OF PROFESSIONAL MANAGEMENT & TECHNOLOGY, RAIPUR**
Approved by AICTE Delhi and Affiliated to CESTO Bhopal



DEPARTMENT OF CIVIL ENGINEERING
in Association With
Institution's Innovation Council
Organizing
Field Visit At
A Government of India Society
MSME Technology Center, Durg

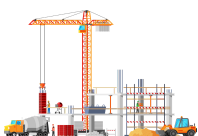


DATE
19th February 2026, Thursday

Venue
MSME Technology Center
Center, Plot No. 2D, Sector-B, Borai Industrial Growth Centre
At Rasmada, District: Durg (C.G.) Pin 491001

Faculty Coordinator
Mr. Pankaj Kumar Chand
Assistant Professor,
Department of Civil Engineering, SSIPMT , Raipur

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PLACEMENTS (B.TECH)



S.NO.	NAME OF STUDENT	BATCH	COMPANY	PACKAGE LPA
1	Shubham Mandal	2022-2026	Shree Cement	6
2	Prakash Sahu	2022-2026	Shree Cement	6
3	Jay Dabhi	2022-2026	Zenus Group	7
4	Hardeek Dewangan	2022-2026	Zenus Group	7
5	Abhay Kumar Prajapati	2022-2026	Zenus Group	7
6	Chanchal Sahu	2022-2026	JK Lakshmi Cement Ltd.	3.5
7	Smriti Jaiswal	2022-2026	Alekhya By Angad	6.2
8	Durgesh Kumar Taram	2022-2026	Shree Cement	6
9	Brajesh Kumar	2022-2026	JK Lakshmi Cement Ltd.	3.5
10	Vinita Baghel	2022-2026	Alekhya By Angad	6.2
11	Arifa Fatima	2022-2026	Alekhya By Angad	6.2

INTERNSHIPS 7TH SEM 2025-26



S. No	Name of the Student	Duration	Name of the firm
1	Sarabjot Singh Chhabra	4 Months	Chhabra Fuels Service
2	Ayush Prasad Gupta	4 Months	Shivnath Travels
3	Pradyumn Shukla	4 Months	Akansha Travels
4	Aaryansh Dwivedi	2 Months	M/S Vinod Chandrkar Construction
5	Abhinandan Sinha	3 Months	J&T Associates
6	Adarsh Tiwari	3 Months	Manjeeta Construction Hardware
7	Durgesh Kumar Taram	6 Months	Shree JJ Construction
8	Aviral Rai	3 Months	J&T Associates
9	Himanshu Baghel	3 Months	J&T Associates
10	Prakash	6 Months	Roshani Architects

FACULTY RESEARCH PAPER PUBLICATION



Research Paper	Author	Journal	Year	ISSN	Indexing
Revolutionizing Water Treatment: Application of Electrocoagulation for Industrial Wastewater Using Optimized Electrode Configurations	Mr.Divyarth Manas	Larhyss Journal, Vol. 65, pp. 171–191	2026	1112-3680	Scopus
AI- Augmented Governance of Financial Regulations	Dr. Tarun Kumar Rajak	IEEE Conference Paper	2026	-	Scopus

COPYRIGHT PUBLICATIONS



S.No	Name of Applicant	Title of Work	DIARY NO.	Date of Application	Class And Description of work	Registration Number	Registered Date
1	Anurag Wahane	Sustainable Acoustic Mitigation Fabrication and Performance Analysis of a LowCost Composite Panel	LD-47588/2025-CO	17/11/2025	LITERARY/ DRAMATIC WORK	LD-20260181549	29/01/2026
2	Rajan Kumar Singh	Utilization of Waster Plastic HDPE and LDPE in Bituminous Road Construction Using a Hybrid Thermo Chemical Modification Technique	LD-47689/2025-CO	17/11/2025	LITERARY/ DRAMATIC WORK	LD-20260189544	11/06/2026
3	Rajan Kumar Singh	Evaluation of Mechanical, Durability, and Carbon-Negative Properties of Geopolymer Concrete Incorporating Industrial Slag and Biochar	LD-49008/2025-CO	25/11/2025	LITERARY/ DRAMATIC WORK	LD-20260187588	27/05/2026
4	Rajan Kumar Singh	A STUDY ON SAMPLING AND ANALYSIS OF INDUSTRIAL WASTE WATER IN STEEL INDUSTRY	LD-47710/2025-CO	17/11/2025	LITERARY/ DRAMATIC WORK	LD-20260186717	15/05/2026
5	Rajan Kumar Singh	EXPERIMENTAL INVESTIGATION AND PERFORMANCE EVALUATION OF CONCRETE INCOPORATINGWASTE PLASTIC FIBRES FOR ENHANCED MECHANICAL STRENGTH AND DURABILITY CHARACTERISTICS	LD-51518/2025-CO	10/12/2025	LITERARY/ DRAMATIC WORK	LD-20260190079	29/06/2026



S.No .	Name of Applicant	Title of Work	DIARY NO.	Date of Application	Class And Description of work	Registration Number	Registered Date
6	Anant Kumar	SUSTAINABLE CONCRETE WITH SHREDDED RUBBER IN M20 MIX	LD-47595/2025-CO		LITERARY/ DRAMATIC WORK	LD-20260186732	15/05/2026
7	Pankaj Kumar Chand	Experimental Study on Lightweight Composite Brick Made with Carbon, Fly Ash, Rice Husk and Cementitious Binders	LD-47686/2025-CO	17/11//2025	LITERARY/ DRAMATIC WORK	LD-20260189546	11/06/2026
8	Sarika Ghamforia	Effect of concrete performance using steel slag powder and rice husk as partial cement replacements	LD-51517/2025-CO	10/12/25	LITERARY/ DRAMATIC WORK	LD-20260189495	09/06/2026
9	Sarika Ghamforia	Comparative study of rcc structure G+3 for regular and Irregular buildings on sloping and flat ground	LD-47681/2025-CO	17/11/2025	LITERARY/ DRAMATIC WORK	LD-20260188263	29/05/2026
10	Anurag Wahane	SEISMIC MODELLING AND ML PREDICTION OF RC BUILDINGS WITH OUT-OF-PLANE IRREGULARITIES	LD-47589/2025-CO	17/11/2025	LITERARY/ DRAMATIC WORK	LD-20260181251	29/1/2026
11	Dr. Tarun Kumar Rajak	EXPERIMENTAL STUDY ON PERFORMANCE OF GEOPOLYMER LIGHTWEIGHT AGGREGATE CONCRETE	LD-13432/2026-CO	24/03/2026	LITERARY/ DRAMATIC WORK	LD-20260191513	10/07/2026
12	Dr. Tarun Kumar Rajak	Development of Sustainable Prefabricated Reinforced Concrete Wall Panels Using Fly Ash and Fiber Board	LD-13435/2026-CO	24/03/2026	LITERARY/ DRAMATIC WORK	LD-20260191512	10/07/2026
13	Dr. Tarun Kumar Rajak	ASSESSMENT OF THE BEHAVIOUR AND PERFORMANCE OF ELEPHANT GRASS FIBERS IN A FIBER REINFORCED CONCRETE	LD-47594/2025-CO	24/11/2025	LITERARY/ DRAMATIC WORK	LD-20260181550	29/01/2026

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FACULTY NPTEL COURSES



Elite NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



This certificate is awarded to
PANKAJ KUMAR CHAND
for successfully completing the course



Electronic Waste Management - Issues And Challenges

with a consolidated score of **78** %

Online Assignments	23.83/25	Proctored Exam	54/75
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Total number of candidates certified in this course: 1193

Jan-Feb 2026

(4 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL26CE49S666400128

To verify the certificate



No. of credits recommended: 2



NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PANKAJ KUMAR CHAND

for successfully completing the course

Electronic Waste Management - Issues And Challenges

with a consolidated score of **78** %

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



(Jan-Feb 2026)

Roll No: NPTEL26CE49S666400128

Duration of NPTEL course : 4 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 18th Nov, 2023, similar to other refresher / orientation courses.
F.No. AICTE / RFD / FDP through MOOCs / 2023



NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



This certificate is awarded to
DIVYARTH MANAS
for successfully completing the course



Development and Applications of Special Concretes

with a consolidated score of **54** %

Online Assignments	22.42/25	Proctored Exam	31.5/75
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Total number of candidates certified in this course: 232

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jan-Mar 2026
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



Roll No: NPTEL26CE31S666400108

To verify the certificate



No. of credits recommended: 3



NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to

DIVYARTH MANAS

for successfully completing the course

Development and Applications of Special Concretes

with a consolidated score of **54** %

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



(Jan-Mar 2026)

Roll No: NPTEL26CE31S666400108

Duration of NPTEL course : 8 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 18th Nov, 2023, similar to other refresher / orientation courses.
F.No. AICTE / RFD / FDP through MOOCs / 2023



Elite NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



This certificate is awarded to
ANANT KUMAR
for successfully completing the course



Development and Applications of Special Concretes

with a consolidated score of **66** %

Online Assignments	21.46/25	Proctored Exam	45/75
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Total number of candidates certified in this course: 232

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jan-Mar 2026
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



Roll No: NPTEL26CE31S652600029

To verify the certificate



No. of credits recommended: 3



Elite NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



This certificate is awarded to
ANURAG WAHANE
for successfully completing the course



Basic Construction Materials

with a consolidated score of **64** %

Online Assignments	22/25	Proctored Exam	41.63/75
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Total number of candidates certified in this course: 1279

Prof. Andrew Thangaraj
Chair
Centre for Outreach and Digital Education, IITM

Jan-Apr 2026
(12 week course)

Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL26CE56S152200001

To verify the certificate



No. of credits recommended: 4

ACHIEVEMENTS BY STUDENTS



**SHRI SHANKARACHARYA INSTITUTE OF PROFESSIONAL MANAGEMENT & TECHNOLOGY, RAIPUR, CHHATTISGARH.**



CONGRATULATIONS

Rohan Tiwari

6th Semester, B.Tech (Civil Engineering),
for winning 3 Gold Medals at the
National Powerlifting Championship 2026 organized by
Powerlifting Sports Organization, India.

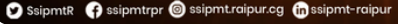
**Bench Press**

**Deadlift**

**Full Powerlifting**



*Your power, perseverance, and performance have set a new benchmark.
We are proud of your remarkable achievement!*

www.ssipmt.edu.in
9522219177, 8878444000

Rohan Tiwari, a 6th Semester B.Tech (Civil Engineering) student of SSIPMT, Raipur, has brought immense pride to the institute by winning three Gold Medals at the National Powerlifting Championship 2026, organized by the Powerlifting Sports Organization, India. He secured Gold in Bench Press, Deadlift, and Full Powerlifting, showcasing exceptional strength, dedication, and perseverance. His remarkable performance is a testament to his commitment to excellence and serves as an inspiration to fellow students.

We are proud to congratulate Aayush Satpathi, a B.Tech (Civil) 2nd Semester student of Shri Shankaracharya Institute of Professional Management & Technology (SSIPMT), Raipur, for securing 2nd Position (Silver Medal) in the 75 kg Junior Category at the 7th Chhattisgarh State Powerlifting, Bench Press & Deadlift Championship held at Thakatpur, Bilaspur. His achievement reflects his dedication, discipline, strength, and commitment to excellence in sports. The department and institute congratulate Aayush on this remarkable accomplishment and wish him continued success in his future competitions.

**SHRI SHANKARACHARYA INSTITUTE OF PROFESSIONAL MANAGEMENT & TECHNOLOGY, RAIPUR, CHHATTISGARH.**



Congratulations!

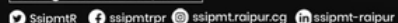
7TH CHHATTISGARH STATE POWERLIFTING AT THAKATPUR (BILASPUR)

POSTION - 2ND (SILVER)



AAYUSH SATPATHI

BRANCH - CIVIL 2ND SEM
75 KG BODYWEIGHT | JUNIOR CATEGORY

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CREATIVE TEAM'S MESSAGE



ROHAN TIWARI

B.TECH STUDENT CIVIL,
SSIPMT RAIPUR.

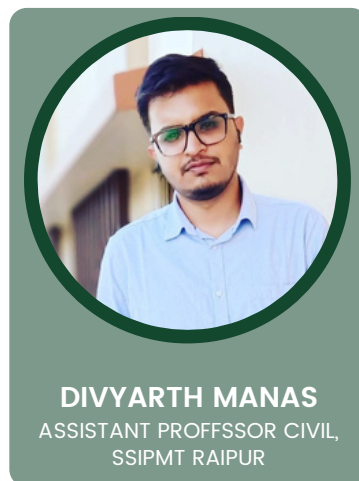
Creativity is a powerful force that drives progress, inspiring us to explore new possibilities and transform conventional ideas into innovative solutions. It encourages meaningful collaboration by bringing together diverse thoughts, experiences, and perspectives, thereby enriching knowledge and nurturing individual talents. Creativity plays a vital role in empowerment, fostering confidence, adaptability, and the determination to embrace challenges with enthusiasm.

We extend our heartfelt gratitude to Dr. Tarun Kumar Rajak, our respected Head of the Department, along with our dedicated and esteemed faculty members. Their unwavering guidance, encouragement, and support have provided us with the opportunity to conceptualize, develop, and proudly present the remarkable “NEWSLETTER VOLUME 5 ISSUE 2.”





MESSAGE FROM EDITORIAL BOARD



As the editorial team of the Civil Engineering Department Newsletter, we sincerely thank everyone whose valuable contributions and support have made this edition possible. This issue once again brings together the department's significant events, accomplishments, activities, and important milestones. Our endeavour is to present these updates in a clear, engaging, concise, and informative manner, offering readers a meaningful overview of the department's recent progress and developments.

We hope that "THIRDEYE" continues to inspire students to come forward, express their ideas, and showcase their creativity, skills, and potential.

With our continued commitment to keeping readers informed and connected, we shall strive to uphold the tradition of effectively presenting the noteworthy events, initiatives, and activities of the Civil Engineering Department.

We express our heartfelt gratitude to Dr. Tarun Kumar Rajak (HOD, Civil) for his constant guidance, encouragement, motivation, and valuable support in ensuring the timely preparation and successful publication of "THIRDEYE, VOLUME 5 ISSUE 2."



NEWSLETTER VOLUME 5 ISSUE 2

