

NEWSLETTER VOLUME 2 ISSUE 3 SESSION: JAN-JUNE 2022



SHRI SHANKARACHARYA INSTITUTE
OF PROFESSIONAL MANAGEMENT &
TECHNOLOGY, RAIPUR





THIRD-EYE

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SHRI NISHANT TRIPATHI

Chairman (BG), SSIPMT, Raipur

I am delighted to know that Civil Engineering Department of SSIPMT is bringing out their Bi-Annual News Letter showcasing their activities, initiatives and achievements in addition to technical articles. Civil Engineering is one of the oldest recognized branches of engineering that, even today for most of the old timers Engineer implicitly meant Civil Engineer. It could be because all their activities could be visibly seen in the form of roads, buildings, bridges, dams, airports etc. The other engineering disciplines may change with times in evolving, reshaping, merging etc. but civil engineering will maintain its unique identity. In-spite of being the oldest discipline, it is still evolving and many new developments are taking place, to make their constructions less costly and affordable, environment friendly and more safer. Lot of research activities are going on in the form of low cost housing, green buildings, constructions which can withstand severe weather and natural calamities. I am happy that Department of Civil Engineering at SSIPMT is keeping up with times by framing and teaching syllabus which includes current trends and also carrying out research activities. The innate desire to bring this newsletter shows their unique identity. I compliment the faculty of Civil Engineering Department for their initiative and wish them all the best in all their future Endeavours.



DR.ALOK KUMAR JAIN

Principal, SSIPMT, Raipur

Education is not only an act of acquiring knowledge but learning a skill to lead life and forming one's personality. This is an ennobling process of growth. I can broadly say that we have excelled in every initiative that we undertookand we have stood together in facing the challenges in realizing quality education. SSIPMT has been actively involved in various activities that have brought to light the hidden talents of the college students and faculty. I am happy to note that the Department of Civil Engineering is coming out with their Bi-Annual Newsletter. The Newsletter is presenting a glimpse of the growth of the Department on many fronts. I congratulate the department for their commitment towards the provision of excellent all round education for our students. I also wish them to move forward with confidence, pride and enthusiasm.



DR.TARUN KUMAR RAJAK

HOD, Civil, SSIPMT, Raipur

I am very happy that our Civil Engineering Department is releasing the volume 2, 3rd issue of Department Newsletter Each issue of this newsletter is a proud milestone of our events that marks our growth, unleashes our imaginations and measures our professionalism. This issue also carries out the vibrant faculty and student creations. Newsletter is a technical platform to bring out the hidden talents of students and faculty. The major strength of the department is a team of well qualified and dedicated faculty who are continuously supporting the students for their academic excellence. I congratulate the editorial team for their great efforts to make this news letter as a reality. Also I invited the readers of 'Newsletter' for contribution and suggestions.

"Never stop fitting until you arrive at your destined place - that is , the unique you. Have an aim in life continously acquire knowledge, work hard , and have perseverance to realise that great life" - A. P. J. Abdul Kalam

INSTITUTE VISON AND MISSION

NOISIN

"To be a premier technical institute in the country that imparts innovation-driven education to nurture value-based competent future professionals."

The institute will focus on producing competent future professionals by:

- Partnering and collaborating with industry and government in producing new knowledge and addressing socially relevant problems.
- · Creating infrastructure and good practices that foster innovation-based education.
- Providing experiences that lead students becoming good engineers.

DEPARTMENTAL VISION AND MISSION

NOISI/

"To be a pioneer in the field of Civil Engineering and contribute it constructively towards regional and national development."

- To create and sustain an academic environment that will equip students with value based engineering knowledge and broad set of skills.
- · To mold the students with inquisitive attitude that will enable them to apply innovative and ethical thinking.
- To develop competent professionals and entrepreneurs to take responsibilities and challenges for betterment of society.

COLLABORATIVE ACTIVITIES



Department of Civil Engineering under UBA Scheme organized a Training Session on Yoga on 23rd May, 2022. The training session was under the guidance of Mr. Teshu Gaurav Singh, Assistant Professor, Department of IT, SSIPMT Raipur who is a well known Yoga Trainer. As it is rightly said that, "A sound mind lives in a Sound body". The main objective of this session was to reduce stress, increase the mental composure and to inculcate the benefits of Yoga so as maintain proper physical posture and body shape from students as well as teacher's point of view.

ACE ACTIVITIES







08 MARCH 2022

Association of Civil Engineering organized Magniloquence - Extempore and Essay Writing Competition on 8th of March, 2022. The Faculty Co-ordinators were Mr.Rajan Kumar Singh and Mr. Divyarth Manas and Student Co-ordinator were Mr.Srikant Sarda and Mr. Divya Bajaj.



IGS ACTIVITIES



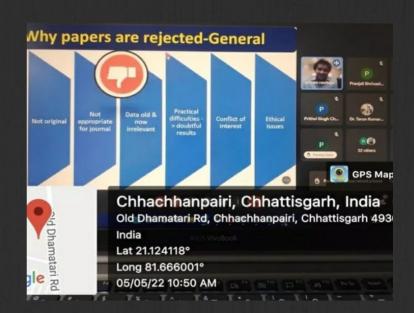


04 MAY 2022

Department of Civil Engineering, SSIPMT, Raipur and IGS Student Chapter SSIPMT, Raipur with the association of Scube Softwarea Solutions organized a webinar on "Significance of STAAD PRO, software of Civil Engineering" on 4th May 2022. The speaker of this event was Mr. Girish Rakhond, CEO, CNSES GLOBAL MUMBAI was gave insights on STAAD PRO to the students. He also guided the students very effectively that will help them to fullfill their endeavors and reach to their coveted positions. The one more speaker was Mr. Manish Mudotiya, Senior Program Manager, BENTLEY, Mumbai joined the session and add-on some useful information on the ongoing session. Finally, our speakers were acknowledged by vote of thanks by Mr. Krishna Deep.

IGS ACTIVITIES





Department of Civil Engineering and IGS student Chapter SSIPMT Raipur hosted a one day seminar on " Research Paper Writing" on 5th May 2022. The speaker of this event was Dr. S.R.R Teja Prathipati, Assistance Professor, Bapatla Engineering College, Andhra Pradesh. In the seminar, the discussed about the various key points about research paper writing. The Faculty Coodinator for the seminar Ms. Barkha Verma. Assistance Professor. was Department of the Civil Engineering. This event led the students to aware about the importance of research paper and their approaches regarding the specific methods.

IGS ACTIVITIES







14 MAY 2022

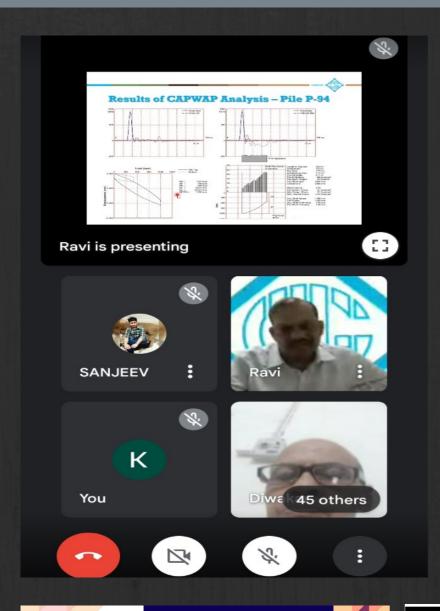
Department of Civil Engineering is association with IGS Student Chapter SSIPMT Raipur organized a seminar, discussion and demonstration on the topic "Working Models and their Preparation" on 14th May 2022. Through this seminar students were able to understand the importance of practical implications and applications of their technical knowledge in daily aspects. The whole event was organised to work on the principle on "Project Based Learning" is a prerequisite of Technical Learning Process. The Faculty Coordinator was Mr. Divyarth Manas, Assistant Professor, Department of Civil Engineering.

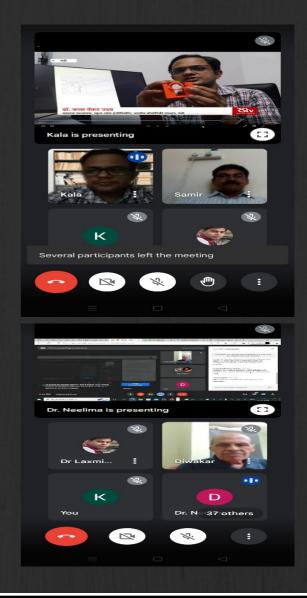
IGS ACTIVITIES



Department of Civil Engineering & Indian Geotechnical Society (IGS) Student Chapter, SSIPMT, Raipur association with NIT Raipur conducted Development Programme on Geo-Environmental & Geo-Transportation Engineering from 27th June to 1st July 2022. By this we got the opportunity to get knowledge and update ourselves with the state of the art in the field of Geotechnical, Geo-Transportation & Geo-Environmental Engineering from educationalists from different deemed institutes of the Country.

IGS ACTIVITIES







DAY 1: 27/06/22

05:00 pm onwards

DAY 2: 28/06/22

05:00 pm onwards

DAY 3: 29/06/22

05:00 pm onwards

05:00 pm onwards

DAY 5: 01/07/22 05:00 pm onwards

DAY 4: 30/06/22



Prof. (Dr.) G. L. Sivakumar Babu Professor, Civil Engg. Department, IISc Banglore, & Ex-President, IGS Main Body Topic of Discussion: Geo-Environment Engg.





Mr. Ravi Sundaram Director, CENGRS GEOTECHNICA PVT. LTD.

Topic of Discussion: Geo-Transportation Engg.



Dr. Ratnakar R. Mahajan Technical Head, ISEAP Maccaferri Environ, Solu. Pvt. Ltd.





Dr. Neelima Satyam Professor, Department of Clvil Engineering, IIT Indore Topic of Discussion: Geo-Environment Engg.



ABOUT ORGANISERS



🧻 IGS Raipur Chapter



NIT Raipur



SSIPMT Raipur

Indian Geotechnical Society (IGS) Raipur local National Institute of Technology Raipur chapter was founded on 8th July 2019 in the capital (Formerly Government Engineering College city Raipur of Chhattisgarh state. It is 47th local Raipur), situated in the capital of state of chapter under the aegis of IGS main body and the Chhattisgarh, has contributed to the technical first chapter in the Chhattisgarh state. Main office education over the past six decades. From 1st of IGS Raipur chapter is located at NIT Raipur. Main December 2005, the institute has become the objective of IGS Raipur chapter is organising short National Institute of Technology and an institute term training program, Workshops, Seminar, of national importance. The Institute is actively Conferences, Webinars and field trips related to contributing to the technological, industrial and Geotechnical Engineering for the field engineers, economical development of the region and the country. The Institute has long been recognized for students of Civil Engineering, Mining Engineering its role in engineering education, generation and and Geology. IGS Raipur chapter also aims to dissemination of useful and relevant technologies and Geology. IGS Raipur chapter also aims to establish Student Chapters at nearby institutes to enhance the student activities and provide them a

and management education to harvest skilled engineers and efficient managers for the society. The global competitive market requires innovation challenge conventional practices. SSIPMT has toiled round the clock to achieve this aim in the newly born state of Chhattisgarh. We transform raw minds into professionals through our focus or education, research and training practices to support the students gain knowledge to renovate and the power to succeed. The persistent efforts of the management, staff, parents and student together have made it one of the top institutes of

Contact Details.





IGS ONE WEEK WORKSHOP







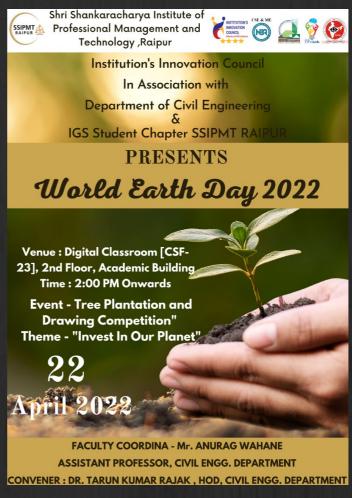
Department of Civil Engineering in association IGS Student Chapter, SSIPMT Raipur organized a one week workshop on Practical Implication of Civil Engineering from 4th April to 8th April 2022. The guest speakers for this workshop was Mr. Sandeep Soni, Assistance Professor, Department of Civil Sandeep Engineering, Raipur, Dr. NIT Chouksey, Assistance Professor, Department of Civil Engineering, NIT Raipur, Dr. Tarun Kumar Rajak ,Head of Civil Engineering Department, SSIPMT, Raipur, Mr. Divyarth Manas, Assistance professor Department of Civil Engineering, SSIPMT Raipur, Mr. Toshan Singh Rathour, Assistance Professor of Civil Engineering Department, SSIPMT Raipur, Mr. Anant Kumar, Assistance Professor in Civil Engineering Department. In this workshop/seminar students were provided the platform to learn about the basis of the different field of Civil Engineering and their practical knowledge.

IGS ACTIVITIES

WORLD EARTH DAY

Institution's Innovation Council is association with Department of Civil Engineering and IGS Student Chapter, SSIPMT Raipur hosted the World Earth Day on 22nd April 2022. The theme of the Earth Day was "Invest in Our Planet". The speaker for the event was Dr. Alok Kumar Jain, Principal, SSIPMT Raipur. This event led the students to be aware of the importance of Earth Day, climate change, food waste and their approaches to keep them in control bt adopting several sustainable methods. Further, the plantation helped to understand the importance of the greenery, to make the Earth a better place for the coming generation. The Faculty Coordinator for the event was Mr. Anurag Wahane, Assistance Professor, Department of Civil Engineering.





IGS ACTIVITIES

CAREER OPPORTUNITES FOR CIVIL ENGINEERS

Department of Civil Engineering and IGS Student Chapter, SSIPMT Raipur in association with ACE Engineering Academy organized a webinar on Career Opportunities for Civil Engineers on 17th Feb 2022. The Guest Speaker was Mr. S.MM Trinath, Faculty of ACE Engineering Academy. Through this webinar students got to know about the opportunities in Civil Engineering like pursuing M.Tech for securing a job in PSUs or taking GRE and GMAT exams for pursue MS from foreign universities. It was a successful event. The Faculty Coordinator for the event was Mr. Parvej Alam, Assistant Professor in Civil Engineering Department, SSIMT Raipur.

ROLE OF ADMIXTURES IN CONCRETE

Department of Civil Engineering in association with IGS Student Chapter, SSIPMT Raipur hosted a one day workshop on "Role of Admixtures in Concrete" on 1st April 2022. The Chief Guest for the workshop was Dr. V.S.J. yeswanth Paluri, Assistance Professor, Bapatla Engineering College, Andhra Pradesh.It was a very knowledgeable webinar on and geart concepts and ideas were discussed regarding the role of admixtures in concrete, their types, functions and how they affect the various properties of concrete. It was successful webinar and all the queries of the students were resolved properly. The Faculty Coordinator for the event was Mr. Anant Professor Kumar. Assistant Department of Civil in Engineering, SSIPMT Raipur.

ALUMNI TALKS

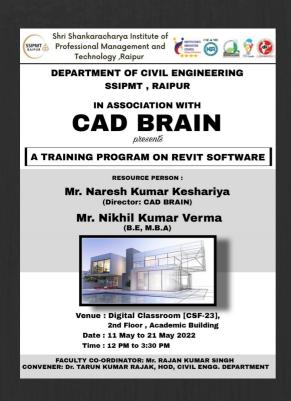


25 JUNE 2022

Department of Civil Engineering organized Alumni Talk regarding Career Counselling and Guidance as well as Interview Handling Skills on 25th june, 2022. The chief guest speaker for the event was Mr. Ashish Hasija. He has experience for over 4 years in Business Professional in Medical Device Industry, also involved in Product Management, Institutional Business Handling. He helped everyone to acquire knowledge, information, skills and necessary experience to identify career options.

STUDENT ACHIEVEMENT

TRAINING



Department of Civil Engineering, SSIPMT Raipur in association with CAD Brains conducted a software training program on Revit software for the students of SSIPMT. The students participated in this resourceful trainings where the learned vividly about the software. The training was conducted by Mr. Naresh Kumar Keshariya and Mr. Nikhil Kumar Verma from 11th May to 21st May 2022. The training was convened by Dr. Tarun Kumar Rajak and was co-ordinated by Mr. Rajan Kumar Singh.

Department of Civil Engineering, SSIPMT Raipur in association with Sai Design and software solutions conducted a training program on Revit software for the students of SSIPMT. This training was meant to upskill the students in Revit software. The training was conducted from 22nd June to 1st July 2022. The training was convened by Dr. Tarun Kumar Rajak and was coordinated by Mr. Rajan Kumar Singh.



STUDENT ACHIEVEMENT

PLACEMENT

BYJU'S





VIDHI SHARMA 6 lpa



BHAVIKA BAGHEL 3.6 lpa COLLABRA SERVICES PVT. LTD

PRIYANKA SAXENA 2.5 lpa



SRIKANT SARDA 2.5 lpa



SHREE TIWARI 2.5 lpa

RPR CONSTRUCTION

1.5 lpa



MAYANK SINHA



RAHUL BANJARE

1.5 lpa

CONFERENCES ATTENDED(STUDENTS UG)

S.No.	NAME OF STUDENTS	Title of the Paper	Journal/ Conference Name
1	Nikhil Sahu,Jay Kumar Sahu, Aditya,Anant Kumar	An experimental investigation of paver block using polypropylene waste and industrial ashes	ICRAMERD22 12th-13th August 2022- SIKSHA 'O' ANUSANDHAN UNIVERSITY
2	Dikesh Jain,Reddy Shankar Rao, Nikhil Parganiha,Anurag Wahane	Experimental Investigation of Permeable Concrete with Varying Sizes of Coarse Aggregate	SESBT22 - 23rd – 24th July 2022 - (VIT) Chennai
3	Twinkle Dewangan,Akash Sahu,Abhishek Verma,Anurag wahane	Identifying the Physical and Mechanical Properties by Utilizing Rice Husk & Coconut Husk for Making Composite Board Using Urea-Methanal	SESBT22 - 23rd – 24th July 2022 - (VIT) Chennai
4	Manisha Bara,Geetika Sahare,Divya Thakur,Barkha Verma	Design of Rooftop Rainwater Harvesting System in SSIPMT Campus	SESBT22 - 23rd – 24th July 2022 - (VIT) Chennai
5	Aditi Chakradhari,Bhavika baghel,Prince wanjari,Barkha Verma	Estimation of Recharge over Mahanadi Basin Using GIS and Remote Sensing Techniques"	SESBT22 - 23rd – 24th July 2022 - (VIT) Chennai
6	Shivendra Dwivedi,Divya Bajaj,Devika Sahu , Dr. Tarun Kumar Rajak	Acoustical and Heat Characterization of Recycled Fibre Reinforced Bricks	ICRAMERD22 12th-13th August 2022- SIKSHA 'O' ANUSANDHAN UNIVERSITY
7	Amitesh Kumar Sahu,Aditya Singh Bhuwal , Dr. Tarun Kumar Rajak	Fabrication of Particle Board from Rice Husk and Coconut.	SESBT22 - 23rd – 24th July 2022 - (VIT) Chennai
8	Pratibha Choudhary,Divya Patre,Riya Novlekar,Mr. Anurag wahane	Numerical Study of Concrete Filled Steel Tube Column Member by Varying Structural Specification Along with Different End Conditions	SESBT22 - 23rd – 24th July 2022 - (VIT) Chennai
9	Sheshnarayan Sahu,Thamesh Kumar Sahu,Hemendra Kumar Sahu,Mr. Divyarth Manas	Design and Detailing of Pre-Stressed Concrete Girder Bridge Using Midas Software	SESBT22 - 23rd – 24th July 2022 - (VIT) Chennai
10	Himanshu Agrawal,Vidhi Sharma,Mr. Divyarth Manas Tiwari	Experimental analysis of green paver block using waste material	SESBT22 - 23rd – 24th July 2022 - (VIT) Chennai
11	Amey Pandey,Shraddha Chakradhari,Chanchal Verma,Anurag Wahane	Investigation of RCC Frame Building Having Different Location of Rectangular Shear Wall	SESBT22 - 23rd – 24th July 2022 - (VIT) Chennai
12	Ayush Bondia,Srikant Sarda,Ayan Sahu,Ravi Sahu,Anurag wahane	Identifying the Suitable Location of Shear Wall in Outrigger Belt Truss System Under Seismic Loading	SESBT22 - 23rd – 24th July 2022 - (VIT) Chennai

CONFERENCES ATTENDED(STUDENTS PG)

S. No.	Name of Authors	Title	Journal/ Conference Name
1	Ankush Thakre, Dr. Tarun Kumar Rajak	Utilization of Waste Sole Leather with Fly Ash for Self-compacting Concrete	International Conference on Advances in Earth and Environmental Studies , Volume
2	Aman Jitendra Dhadiwal, Tarun Kumar Rajak	NSM Technology with GFRP and Sisal Rope Fibre for Flexural Strengthening of RC Beams	ICRAMERD22 12th-13th August 2022- SIKSHA 'O' ANUSANDHAN UNIVERSITY
3	Chandresh, Md. Parvej Alam	To Study the Effect of Geopolymer Concrete by Using Metakolin & Bottom Ash	ICRAMERD22 12th-13th August 2022- SIKSHA 'O' ANUSANDHAN UNIVERSITY
4	Manisha verma , Md. Parvej Alam	Experimental study on nano alumina based concrete with metakaolin	ICRAMERD22 12th-13th August 2022- SIKSHA 'O' ANUSANDHAN UNIVERSITY
5	Yash kumar, Md. Parvej Alam	Ductile Detailing of Water Tank on Two Different Seismic Zone	ICRAMERD22 12th-13th August 2022- SIKSHA 'O' ANUSANDHAN UNIVERSITY
6	Aajma Kaushal , Himanshu Shrivastava	An Innovation on Properties of Foam Concrete with Different Admixture	International Journal of Scientific Research in Engineering and Management, Volume: 06 Issue:





CONFERENCES ATTENDED(FACULTY)

S.No.	Title of paper	Name of the author/s	Name & Details of Journal/Conference
1	Experimental Investigation of Concrete with Cementitious Waste Material such as GGBS & Fly Ash over Conventional	ANANT KUMAR	3rd International Conference on RecentAdvances inMechanical Engineering Research and Development
2	Identifying the Physical and Mechanical Properties by Utilizing Rice Husk & Coconut Husk for Making Composite Board	ANURAG WAHANE	THIRD INTERNATIONAL CONFERENCE ON SUSTAINABLE ENERGY SOLUTIONS FOR A BETTER TOMORROW, 23rd – 24th July 2022
3	"Effect in mechanical and physical properties of bricks due to addition of waste polyethylene terephthalate"	ANURAG WAHANE	3rd International Conference on RecentAdvances inMechanical Engineering Research and Development
4	Design and Detailing of Pre-Stressed Concrete Girder Bridge Using Midas Software	Divyarth Manas	SESBT22 - 23rd – 24th July 2022 - (VIT) Chennai
5	Experimental analysis of green paver block using waste material	Divyarth Manas	SESBT22 - 23rd – 24th July 2022 - (VIT) Chennai



INDUSTRIAL/SITE VISIT

4TH SEMESTER TECHNICAL VISIT



14 MAY 2022

Institution Innovation Council , SSIPMT Raipur in association with Department of Civil Engineering organized a conducive technical visit for its students on 21st July, 2022 in Chhattisgarh Science Centre, Raipur. Through this students were able to understand the principle of Technical knowledge in daily aspects. Science center is a forum to provide a facility of learning and foster talents .

INDUSTRIAL/SITE VISIT

6TH SEMESTER RMC PLANT VISIT



30 MARCH 2022

Department of Civil Engineering organized a one day Industrial visit in Ready mix concrete plant, Serikhedi, Raipur for the students of SSIPMT, Raipur. It was organized on 30th March, 2022 with a agenda of acknowledging the students with the working of RMC plants and a comprehensive study of the technical details of the plant. The RMC reduces the construction time, cost and manpower, hence it was beneficial & informative for the students of SSIPMT, Raipur.

INTERNSHIP

S.No	NAME	COMPANY
1	Aditi Chakradhari	Public Working Department (PWD)
2	Amitesh Kumar Sahu	SKM Buildcon
3	Avinash kumar sahu	John Holland
4	BHAVIKA BAGHEL	CENTRAL PUBLIC WORK DEPARTMENT
5	Deevesh Kumar Mishra	Larson & Tubro
6	Homesh Baghmar	SKM Buildcon
7	Lilesh Sahu	SKM Buildcon
8	Manisha Bara	CG housing board sejbahar zone 4
9	PRINCE WANJARI	CENTRAL PUBLIC WORK DEPARTMENT
10	Reddy Shankar Rao	SKM buildcon
11	Sumant kumar	SKM Buildcon
12	Vedant tiwari	SKM Buildcon

BATCH 2018 - 2022



INTERNSHIP

S NO	NAME	COMPANY
1	AMAN DEWANGAN	Sai design and software solution
2	ANCHIT DEB MISHRA	Sai design and software solution
3	ANSHUL SAKARKAR	Sai design and software solution
4	ANTARIKSH CHANDRAKAR	Sai design and software solution
5	ARPIT SHUKLA	Sai design and software solution
6	ARVIND DEB MISHRA	Sai design and software solution
7	ARYANSH CHOPKAR	Sai design and software solution
8	AYUSH SONI	Sai design and software solution
9	BHAGAT SINGH NAYAK	Sai design and software solution
10	BRIJESH NISHAD	Sai design and software solution
11	HARSH KUMAR DHRUW	Sai design and software solution
12	HARSH KUMAR SAHU	Sai design and software solution
13	HUZEFA AZIZ	Sai design and software solution
14	JASWANT KUMAR	Sai design and software solution
15	KANHA DEWANGAN	Sai design and software solution
16	KARAN SABLANI	Sai design and software solution
17	KHEMAN SAHU	Sai design and software solution
18	KULDEEP SUTHAR	Sai design and software solution
19	KUNIKA KATARIYA	Sai design and software solution
20	KHUSHI VYAS	Sai design and software solution
21	LOKESH KUMAR DHIWAR	Sai design and software solution
22	MANISH DESHLAHARE	Sai design and software solution
23	MANTHAN SINHA	Sai design and software solution
24	NIKHIL PRAJAPATI	Sai design and software solution
25	PRATHAM VERMA	Sai design and software solution
26	RAUNAK PRAKASH	Sai design and software solution
27	SANJU SAHU	Sai design and software solution
28	SHIVANI GUPTA	Sai design and software solution
29	TWINKLE SHARMA	Sai design and software solution
30	MAYUSH LONHARE	Sai design and software solution
31	RAHUL SHUKLA	Sai design and software solution
32	PARISHI AGRAWAL	Sai design and software solution
33	ASHUTOSH SAHU	Sai design and software solution

BATCH 2020 - 2024

CREATIVE TEAM MESSAGE

Creativity engages the mind.

Creativity enables alternative ways of thinking.

Creativity enables empathy.

Creativity connects us to ourselves.

Creativity can connect reflection with action.

Creativity builds intercultural connections.

Creativity nurtures confidence.

We will forever be grateful of Dr.Tarun Kumar Rajak, Our honourable HOD and all faculties for enlightening us from there presence and for giving us a huge opportunity to create and design the "NEWSLETTER VOLUME 2 ISSUE 3".



RISHU AGARWAL



YASHVI SINGH PARIHAR
SAMARTH VAIDYA
PRITHVI SINGH CHUNDAWAT
BHEESHMANARAYAN SONWANI
ANIKET KWADISAO

MESSAGE FROM EDITORIAL BOARD

As the editors of civil department newsletter, let us start by conveying regards to all the members who supported us for making this happen. This newsletter highlights the events activities and achievements and we have tried to capture all the happenings at a glance.

We do hope that "THIRDEYE " will encourage many more students to come forward and express their talent and creativity.

In order to keep the readers widely interested and updated we will off-course continue the tradition of communicating the significant events and activities of Civil department.

We would also like to thank Dr. Tarun Kumar Rajak (HOD, Civil) for continuous motivation, input and timely drafting of "THIRDEYE".



ASSISTANT PROFESSOR CIVIL, SSIPMT



ANANT KUMAR
ASSISTANT PROFESSOR
CIVIL, SSIPMT



NEWSLETTER VOLUME 2 ISSUE 3