



**Lokmanya Tilak Jankalyan Shikshan Sanstha's
PRIYADARSHINI COLLEGE OF ENGINEERING**

An Autonomous Institute UGC affiliated to R.T.M.Nagpur University

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**Department of Civil Engineering
(Session 2023-24)**

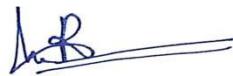
List of Co-curricular Activities Conducted in the EVEN Semester:

Sr. No.	EVENT/ACTIVITY/MEETING	DATE	BRIEF DETAILS	OTHER FACULTY MEMBERS INVOLVED	OUTCOME/EXPECTED OUTCOME
1.	Certificate Course AutoCAD on	12/01/2024 to 23/01/2024	Resource Person: Mr. Saqib Raza, Design & Draft Institute, Nagpur No. of Students attended: 42 Objective/Purpose: Students will be able to know about understand the basic concepts and interface of AutoCAD software. Create, edit, and modify 2D drawings and designs using AutoCAD. Apply different drawing tools and commands efficiently for precise drafting. Develop technical drawings and plans relevant to their field of study.	Dr. M. A. Chandak & Prof. L. C. Gupta	Students will be able to planned and execute the Civil Engineering projects. It is also helpful for execution of working and submission drawing for the completion of the project work
2.	Guest Lecture on Preparation of GATE Exam and Site Accident Investigation	16/01/2024	Resource Person: Mr. Swapnil Sharma, Asst. Professor, MIT ADT University No. of Students attended: 89 Objective/Purpose: 1) To understand syllabus and structure of GATE exam. 2) To understand the importance of GATE for Post-graduation studies and employment.	Mr. V. S. Agrawal	1. Students understood the GATE exam structure and syllabus, learned strategic preparation and time-management techniques, became aware of higher studies and PSU opportunities, and developed motivation for competitive examinations and lifelong learning. 2. Students gained knowledge of common site accidents, accident investigation procedures, safety regulations, and preventive measures,

3.	Guest Lecture on Opportunities in IGNOU	25/01/2024	<p>Resource Person:</p> <p>1) Dr. Laxman Kumarwad, Regional Director (IGNOU) 2) Dr. Shashi Kumar Brumot, Assistant Regional Director, IGNOU Nagpur 3) Ankit Kalkotwar, Academic Consultant, IGNOU Nagpur.</p> <p>No. of Students attended: 94</p> <p>Objective/Purpose:</p> <p>1) Students should get the knowledge about higher educational programmes at an affordable cost. 2) They also aware about high-quality and innovative educational programmes in ODL mode.</p>	Mr. V. S. Ghutke and Ms. B. R. Gautam	Students gained knowledge of various IGNOU programs and learning modes specially related to project management, understood admission and support systems, and recognized opportunities for higher education and career advancement through open and distance learning.
4.	Guest Lecture on Higher Studies in Europe	01/02/2024	<p>Resource Person:</p> <p>Mrs. Madhavi M. Kharshikar, Director, SWEC Partnership India and Europe</p> <p>No. of Students attended: 156</p> <p>Objective/Purpose:</p> <p>1) To address key aspects of pursuing higher studies in abroad. 2) To learn about the employment prospects and educational opportunities available across Europe.</p>	Mr. V. S. Agrawal	<ol style="list-style-type: none"> 1. Students gained awareness of higher education opportunities in Europe. 2. Students understood admission procedures and eligibility criteria. 3. Students became familiar with scholarships, visas, and study-related requirements. 4. Students developed clarity and motivation to pursue higher studies in Europe.
5.	One day Site Visit at Gosikhurd Dam, Wahi, Pauni, Bhandara	02/02/2024	<p>No. of Students attended: 96</p> <p>Objective/Purpose:</p> <p>To provide the knowledge about the types of dams & its components, different components of hydraulic structures, galleries, spillway, canals & stone pitching.</p>	Prof. V. P. Kesalkar, Prof. L. C. Gupta, Dr. M. A. Chandak, Prof. S. L. Chauhan	<ol style="list-style-type: none"> 1. Site visit helps to know about the projects and fill's the widening gap between theoretical learning and practical exposure. Through the visit, students got detailed knowledge about the type of Dam, components of hydraulic structures, construction of spillway, function of inspection gallery, foundation of dam, stone pitching, etc. 2. They learned event management.
6.	Guest Lecture on Graduate Admission and International Career Opportunities	06/02/2024	<p>Resource Person:</p> <p>Prof. Brian Rodrigues, School of Physics, Dr Ankur Sati, UCD, School of Geography & Mr. Eoin</p>	Dr. P. T. Dhorabe, Mrs. B. R. Gautam	Students gained clarity on admission requirements and academic programs (Technical and Project Management) in Irish

	in Ireland		<p>Taaffe, Manager-UCD, School of Science from Ireland, Mr K. Kamlakar, KC overseas</p> <p>No. of Students attended: 91</p> <p>Objective/Purpose:</p> <p>Students will get the knowledge of Ireland universities their culture and system of education along with students concession scholarship.</p>		universities, understood post-study work and visa options, and developed motivation to pursue higher studies and global career opportunities.
7.	Guest Lecture on Road to MBA	12/02/2024	<p>Resource Person:</p> <p>Mr. Abhishek Soni, CAT Mentor</p> <p>No. of Students attended: 85</p> <p>Objective/Purpose:</p> <p>1. To provide an overview of all the concepts, principles, functions and specialized areas of management 2. To provide detailed knowledge regarding the various business management domains like human resource, finance, marketing, operations to fulfill the industry demand.</p>	Mrs. B. R. Gautam	Students got clarity on MBA admission pathways and specializations, understood career prospects in managerial roles, and were motivated to pursue management education and leadership-oriented careers.
8.	Guest Lecture on How to Prepare for NICMAR	12/03/2024	<p>Resource Person:</p> <p>Ms. Kumud Bhogekar (Post graduate student, NICMAR)</p> <p>No. of Students attended: 91</p> <p>Objective/Purpose:</p> <p>1) To promote exchange of academic, cultural, social experience with the students. 2) To mentor and channelize the efforts of the students seeking better opportunities to learn and grow.</p>	Mrs. Bharti R. Gautam	<p>1. Students gained clarity on the NICMAR admission process and exam preparation methods, understood the importance of construction and infrastructure management and their career opportunities.</p> <p>2. Students were also motivated to pursue the professional education through NICMAR.</p>

9.	Guest Lecture on Modern Mapping Technologies	20/03/2024	<p>Resource Person: Dr. Sandeep Shirkhedkar, Owner, imaGIS, Nagpur.</p> <p>No. of Students attended: 136</p> <p>Objective/Purpose:</p> <ol style="list-style-type: none"> 1. Digital Land Surveying and mapping 2. GIS, GPS & Remote sensing technology 3. LiDAR Technology 	Prof. Thakare Kirti	Students gained awareness of advanced mapping technologies and their applications in engineering, planning and management, understood their role in accurate data collection and decision-making, and developed interest in geospatial and surveying technologies.
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