A Government Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV Bhopal



Department of Electrical Engineering



ORIENTATION PROGRAM

Third Year Students (EE)



AUGUST 3, 2023

A Government Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV Bhopal

Department of Electrical Engineering Orientation Program – An Overview

The orientation program for third year students was conducted in Electrical Engineering Department on 02 August 2023. The objective of this is to prepare the students in advance for the next semester and to establish a better understanding and connect between faculty and students. The orientation program comprised of series of talks related to department labs, curriculum (regular as well as honours/minors), student clubs, NPTEL/SWAYAM courses, importance and role of feedbacks, Moodle for education, online lecture tools, role of alumni and placement cell and importance of projects in B.Tech. The students visited the labs and classroom to be used to impart education in offline mode.

At the end of the sessions, they were apprised about issues/academic lapses in previous semester, so that such cases can be avoided.

In the orientation session conducted on 02 August 2023, thirty-six (36) students were present.

Objective

- 1. To Prepare the students in advance for next semester for effectively utilizing and achieving their learning and career goals.
- 2. To make the third-year students of Electrical branch aware about the curriculum, labs, and other aspects of Electrical Engineering.
- 3. To allow the third-year students of Electrical branch explore their academic interests and activities.
- 4. To establish a better understanding and connect between faculty and students.

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MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE, GWALIOR (A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)

Department of Electrical Engineering

Schedule of Orientation Program of B.Tech EE III Year

S. No.	Activity	Timing	Faculty Incharge
1	Introduction to OBE (CO, PO, PEO)	11:00 to 11:10	Dr. Saurabh Kumar Rajput Dr. Kaushal <mark>Sengar</mark>
2	Scheme/Courses/Evaluation Process Curriculum & Various Electives	11:10 to 11:20	Dr. Vikram Dr. Ankit Tiwari
3	Examination related discussion (attendance)	11:20 to 11:30	Dr. Murli Manohar Prof. Manoj Kumar
4	Proficiency Evaluation and Assessment Rubrics for Laboratory Courses	11:30 to 11:45	Prof. Bhavna Rathore Dr. Gaurav Khare
5	NPTEL: Registration, Passing Criteria, and Assignment Submissions, Honors & Minors Requirements	11:45 to 12:00	Prof. Praveen Bansal Dr. Vikram Prof. Bhavna Rathore
6	Importance of Feedback (CO, PO, Faculty, Curriculum, Lab etc.,)	12:00 to 12:10	Prof. R. Narvey Dr. Yashwant Salwe
7	Importance of Weekly Special Classes for Remedial Purpose	12:10 to 12:20	Prof. Kuldeep Kumar Swarnkar Dr. Nikhil Paliwal
8	Importance of Student Chapters and Clubs	12:20 to 12:30	Prof. Vishal Chaudhary
9	Importance of Taking Participation in Technical Activities Outside the Institute	12:30 to 12:40	Prof. Ankit Tiwari Dr. Vikram
10	(a) Minor Projects	12:40 to 12:50	Dr Vijay Bhurja Dr. Yashwant Salwe Prof. Manoj Kumar
	(b) Internship	12:50 to 13:00	Dr. A.K. Wadhwani Prof. Saurabh Kumar Rajput Dr. Vikram
Lunch Break (13:00 to 14:00)			
16	Lab Visits	14:00 to 16:00	Class Coordinators and Concerned Technical Lab Staff
17	Feedback on Orientation Program	16:00 to 16:15	Class Coordinators

Room No. 106

Note: As per the availability of activity incharge, the timing of activities can be changed

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Salient Points - Session Details

The students were warmly welcomed by Dr. Ankit Tiwari, class coordinator third year. This program started with an address from of the Head of the Electrical Engineering Department "*Dr. Sulochana Wadhwani*" and Professor "*Dr. Shishir Dixit*". The Head of the Electrical Engineering Department congratulated all the students and encouraged them to attend classes regularly.

At the start of the induction, the incumbents learn about the vision, mission, POs and PEOs of the department which were briefed by Prof. Saurabh Kumar Rajput. He also briefed about the faculty and staff members currently working in the department of Electrical Engineering and alumni of the institute working or have worked in the various administrative positions. Then, the session was continued with the scheme of next semester with all provisions, mandatory courses, audit courses, NECs being offered in the next semester. Dr. Vikram briefed students about the Scheme and syllabus of subjects being offered in the next semester and is explained to students in detail. Students were guided to choose NEC courses and understand the scheme structure. various doubts of the students regarding mandatory audit courses, and mode of examination are cleared. Importance of weekly special classes was briefed to students by Prof. Kuldeep Swarnkar.

The information related to the SWAYAM/NPTEL courses and important instructions related to the enrolment, assignments, web links and exams were briefed to the students by Prof. Praveen Bansal. The procedure of the examination was explained in detail to the students by Dr. Murli Manohar. The importance of different feedback was explained by Prof. Rakesh Narvey and Dr. Yashwant Sawle. He explained the different stack-holders involved in the feedback system and their role and responsibilities.

The activities performed in various clubs was explained in detail to the students by Prof. Vishal Chaudhary and Dr. Ankit Tiwari. In the end, students were visited the various labs in the department. The session ended with some queries taken from the students. The importance of minor projects was discussed by the Dr. Vijay Bhuria and Dr. Yashwant Salwe. Dr. Kaushal Sengar briefed the students about the placement and career options available to the students after the B. Tech Program. The session was ended with some queries taken from the students.

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Photographs/Screenshots







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Link of Recordings



Outcomes

- 1. The students are made aware of the upcoming semester Scheme and syllabus. Also, the academic calendar is shared for awareness about different academic activities.
- 2. The students were briefed about the importance of NPTEL/SWAYAM courses as per their curriculum.
- 3. The students were also briefed about the importance of NEC and mandatory courses.
- 4. The third-year students of Electrical branch were aware about the curriculum, labs, andother aspects of Electrical Engineering.



Dr. Ankit Tiwari Coordinator, EE



Dr. Vikram Coordinator, EE

Inhand

Dr. Sulochana Wadhwani Prof. & Head, EE



Enrollment

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. sonulal aufte Shaurya Nigan 5) Pryvanshu

7) Kunal Bhauadway 3) Shashank Bhayqua 3) Rojkumar Prosad 19) Sowrabh Sahu 11) Valshali Gour 12) NityA Mathwi 13) Swafi Ahirwar Thy Riya Mehera 154 @ Komal Crowhar 16) Rudhéka Sharma

(7) Kitika Ghoshi 18) Dinyan Lokhande 090/EE223DO1 19) Sourrya Dhingra 20) Jhanul Gawa 21) Radha Sharma 22) Greetanjali Yadav 23) (Radhikov zadow 24) Rishub Malviya 25) Ray Singh Raikwar 26) Janishqa Sharma 27) Sparsh Michne

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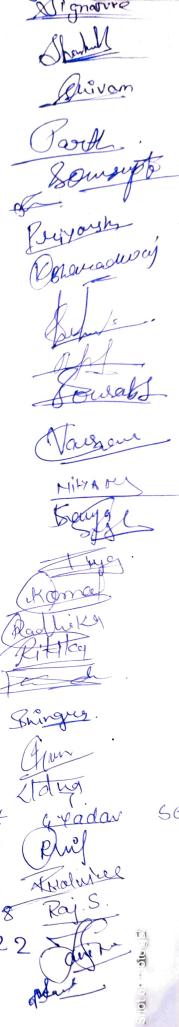
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