



**Gokaraju Rangaraju Institute of Engineering and Technology**  
**Department of Electrical and Electronics Engineering**

**Dt: 20.04.2024**

**Circular**

All the faculty are requested to attend internal BOS meeting (PAC meeting) for GR24 regulations for B. Tech I and II years on 23-04-2024 at 2.00 PM in Room No. 4412 for finalizing Course Structure/syllabus.

  
HOD, EEE.  
GRIET



**Gokaraju Rangaraju Institute of Engineering and Technology**  
**Department of Electrical and Electronics Engineering**

**Dt: 25.04.2024**

**Circular**

All the faculty are requested to attend internal BOS meeting (PAC meeting) on 29-04-2024 at 3.00 PM in Room No.4412 for GR24 regulations for B. Tech I and II years.

**Agenda**

1. Course Structure for all years
2. Syllabus for I and II years

Members Present:

Dr. V. Vijaya Rama Raju  
Professor & HOD, EEE, GRIET

  
Chairperson


Dr. J. Praveen  
Professor and Principal  
EEE-GRIET

  
Member

Dr. J. Sridevi  
Professor, EEE, GRIET

  
Member

Dr.Dola Gobina Padhan  
Professor, EEE, GRIET




Member

Dr. Phaneendra Babu Bobba  
Professor, EEE, GRIET



Member

U.Vijaya Laxmi  
Assistant Professor, EEE, GRIET



Alumni Member



**Gokaraju Rangaraju Institute of Engineering and Technology**  
**Department of Electrical and Electronics Engineering**

**Dt: 25.05.2024**

**Circular**

All the faculty are requested to attend internal BOS meeting (PAC meeting) on 28-05-2024 at 3.00 PM in Room No.4401 to formulate GR24 Course Structure and Syllabus for B. Tech I and II years.

**Agenda**

1. Approval of Course Structure of all years (EEE),
2. Syllabus of I and II B.Tech (Electrical and Electronics Engineering),
3. Basic Electrical and Electronics Engineering (Theory) syllabus for II B.Tech. (Civil & Mechanical) programmes and
4. Basic Electrical Engineering (Theory & Lab) for I B.Tech. (other than EEE, Civil & Mechanical) programmes GR24 Regulations.

Members Present:

Dr.V.Vijaya Rama Raju  
Professor & HOD, EEE, GRIET




Chairperson

Dr. J.Praveen  
Professor and Principal  
EEE-GRIET



Member

Dr. J.Sridevi  
Professor, EEE, GRIET



Member

Dr.Dola Gobina Padhan  
Professor, EEE, GRIET



Member

Dr. Phaneendra Babu Bobba  
Professor, EEE, GRIET



Member

U.Vijaya Laxmi  
Assistant Professor, EEE, GRIET



Alumni Member



**Gokaraju Rangaraju Institute of Engineering and Technology**  
**Department of Electrical and Electronics Engineering**

Resolutions of BOS (Board of Studies) meeting held on 15-06-2024.

1. Approval of Course Structure of all years of B.Tech Electrical and Electronics Engineering program GR24 Regulations.
2. Syllabus of I and II B.Tech Electrical and Electronics Engineering program,
3. Basic Electrical and Electronics Engineering (Theory) syllabus for II B.Tech. Civil Engineering & Mechanical Engineering programmes
4. Fundamentals of Electrical Engineering (Theory & Lab) for I B.Tech. (CSE, CSE(AIML), CSE(DS) and ECE programmes for GR24 Regulations.
5. Principles of Electrical Engineering (Theory & Lab) for I B.Tech. CSBS programme for GR24 Regulations.

Members Present:

Prof. V.Vijaya Rama Raju  
Professor & HoD,  
Department of EEE, GRIET



Chairman

Dr. S. Tara Kalyani  
Senior Professor &  
Director of Affiliations & Academic Audit,  
Department of EEE, JNTUH, Hyderabad



University Nominee

Dr.K.Siva Kumar  
Professor & HoD  
Department of EE-IIT Hyderabad



External Expert

Dr. K.Ramesh Reddy  
Professor and Principal  
Department of EEE-GNITS, Hyderabad

  
External Expert

Dr.B.V. Ravi Kumar  
Scientist 'F', Research Center Imarat  
DRDO, Hyderabad

  
Industry Nominee

Dr.J.Praveen  
Professor and Principal  
EEE-GRIET

  
Member

Dr.J.Sridevi  
Professor, EEE, GRIET

  
Member

Dr.Dola Gobina Padhan  
Professor, EEE, GRIET

  
Member

Dr. Phaneendra Babu Bobba  
Professor, EEE, GRIET

  
Member

U.Vijaya Laxmi  
Assistant Professor, EEE, GRIET

  
Alumni Member

S.No	Discussion Points	Suggested by
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1	Revise the Tutorial hours in Course Structure	University Nominee
2	Incorporate “ <b>Electrical Hybrid Vehicles</b> ” as Professional Course	Industry Expert
3	Add the topics about Electrical Machines basics in “ <b>Fundamentals of Electrical and Electronics Engineering</b> ”	External Experts
4	Interpolate topics about Electrical Installation in “ <b>Fundamentals of Electrical Engineering</b> ” and “ <b>Principles of Electrical Engineering</b> ”	External Experts
5	Incorporate “ <b>Energy Storage Systems</b> ” as Professional Elective	Industry Expert
6	Encompass “ <b>Utilization of Electrical Energy</b> ” as Professional Elective	External Experts
7	Add applications of Fourier series in “ <b>Electrical Circuit Analysis</b> ”	Industry Expert
8	Encompass Electrostatic Voltmeter in “ <b>Sensors Measurements and Instrumentation</b> ”	External Experts

**Note:**

PEOs POs/PSOs are reviewed and approved for B.Tech Program for Electrical and Electronics Engineering Program.



HOD-EEE