

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**  
**M.Tech. Power Systems Engineering**



**Admissions Open 2026 - 27**



Grade



2025  
Innovation: 11-50  
Engg: 151-200  
Pharm: 101-125



2025  
SDG 4: 23 | SDG 6: 40  
SDG 7: 32 | Overall: 101-200



2026 Overall  
India: 98 | World: 1501+  
Subject Ranking  
Engineering: 1001-1250  
Computer Science: (1000+)



2026:  
Asia: 721-730  
Sustainability:  
Asia: 481 | India: 58



Tier- I  
B.Tech: Aero, Auto, Polymer,  
ECE, CSE, IT, Civil, Mech,  
Bio.Tech, EIE  
M.Tech: Structural &  
Biotech, MBA

## Features of the Programme

- Cater to the needs of the Industry, curriculum and syllabus is designed with inputs from experts from IIT, industry experts and stakeholders in the advisory panel
- Lab Integrated Courses and Project Based Learning courses to realize experiential learning
- Choice Based Learning, Professional Electives & Open Electives
- Self-Learning course as a prerequisite for Project Work
- Mandatory Industrial Internship
- Mandatory value added and MOOC courses
- Credit transfer of NPTEL/MOOC / SWAYAM courses

## Value Added Programme

- Transmission and Distribution Design
- Solar System Design

**OHM**



## Industry Internship



## Alumni Testimonial



**Mr. Palanivel,**  
**Analyst, Wells Fargo**

“My master degree helped me gain knowledge, skills and experience to help me in my career and in life in general. Additionally, it has also helped me to start business”



**Mr. Muhammed Fasil T.P.,**  
**Assistant Researcher, Petroleum Institute, Abu Dhabi**

“Being a student at B.S. Abdur Rahman Institute of Science and Technology has been a great experience for me. I have had the opportunity to learn from professors who are leaders in the field of power system, as well as from young professors who are on par excellence”



**Ms. Ruby Vincy Roy F,**  
**Research Associate, VIT, Chennai**

“The Post-graduation programme in Power Systems Engineering has shaped my Engineering skills to a greater extent and it has paved a way to build my career in research-based teaching profession. The exemplary resources available at the institution played a major role in enhancing my knowledge and intellectual thinking ability”

# Prominent Alumni



**Mr. Selvam Chandran**  
Batch (2002 - 2004)  
Design Consultant,  
EBERGO PROJEKT ENTEL LTD  
DOHA, QATAR



**Dr. Arunachalam Sundaram**  
Batch (2002 - 2004)  
Assistant Professor,  
Jubail Industrial College,  
Kingdom of Saudi Arabia



**Dr. B. Vidhya**  
Batch (2009 - 2011)  
Senior Engineer,  
Electrical Motor Design  
VJ core Pvt. Ltd, Pune



**Dr. T. Adhinarayanan**  
Batch (2002 - 2004)  
Lead Electrical Engineer,  
Petro Fac,  
Qatar



**Ms. Malavika Kolavedu**  
Batch (2003 - 2005)  
Senior Lead System Engineer,  
General Electric,  
France



**Ms. U.T. Tamil Arasi**  
Batch (2003 - 2005)  
Assistant Executive Engineer,  
(Electrical) (TANSIDCO),  
Chennai



**Ms. X. Anitha Celine**  
Batch (2004 - 2006)  
Assitant Executive Engineer,  
Tamilnadu Generation &  
Distribution Corporation Ltd,  
(TANGEDCO)



**Mr. M. Balasubramaniam**  
Batch (2004 - 2006)  
Engineering Manager,  
Power Transmission & Distribution  
(International Division)  
Larsen & Toubro Ltd, Chennai

## Placement Companies:

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## Recent Placement Record (Indicative)



**Karunya Mary R**

M.Tech. Power Systems Engineering



**LARSEN & TOUBRO**

**Designation:**  
Post Graduate Engineer Trainee  
**Salary: 6.25 LPA**  
**Batch: 2021 - 2023**



**Sadia Ibrahim S**

M.Tech. Power Systems Engineering

## ELIGIBILITY FOR M.Tech. POWER SYSTEMS ENGINEERING PROGRAMME

B.E./B.Tech.-(EEE / ECE / EIE / I&C / Electronics / Instrumentation) as per UGC norms.

## FOR ADMISSIONS CONTACT

**Dr. P. Chandra Babu Naidu (PG Admission Coordinator)**

Assistant Professor

To Know more  
about Department

Scan QR



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