



PARALA MAHARAJA ENGINEERING COLLEGE

(Affiliated to Biju Patnaik University of Technology, Odisha, Rourkela)

SITALAPALLI: BERHAMPUR: DIST.: -GANJAM: PIN – 761003

No. PMEC/Estt./ 4059.

Date 11/08/2026.

NOTICE

New M.Tech. Programmes in Emerging Technologies – Admissions Open

Parala Maharaja Engineering College (PMEC), Berhampur, has introduced two new and highly relevant M.Tech. Programmes from the academic session 2026-27, designed to prepare engineering graduates for the rapidly growing technology sectors of the future.

1. M.Tech. in VLSI and Embedded Systems Design

Department of Electronics & Telecommunication Engineering (ECE)

This programme focuses on cutting-edge areas such as: VLSI Design and Semiconductor Technology, Embedded Systems and IoT, FPGA and System-on-Chip (SoC) Technologies, Hardware–Software Co-design and AI-enabled Embedded Systems. With the rapid expansion of India's semiconductor and electronics ecosystem, skilled professionals in VLSI and embedded systems are in high demand.

2. M.Tech. in Artificial Intelligence and Machine Learning (AIML)

Department of Computer Science & Engineering (CSE)

The programme provides advanced knowledge and practical exposure in: Artificial Intelligence & Machine Learning, Deep Learning and Neural Networks, Data Science and Analytics, Computer Vision, Natural Language Processing, Generative AI and AI-enabled IoT and Intelligent Systems. AI and ML are transforming virtually every sector, creating tremendous opportunities for highly skilled engineers and researchers.

Why Choose PMEC for M.Tech program.?

- Highly experienced and competent faculty members in ECE and CSE
- Strong academic and research environment
- Exposure to emerging technologies and industry-relevant skills
- Opportunities for research, innovation and project development
- Government Engineering College with an established academic reputation
- Excellent opportunity to pursue higher education in VLSI, Semiconductors, AI, ML, Embedded Systems and related domains
- Learning environment aligned with the emerging requirements of industry, research institutions and the technology sector

Many students and aspiring engineers may not yet be aware that these new M.Tech. programmes have been introduced at PMEC. Candidates who are interested in building a career in Semiconductor Technology, VLSI, Embedded Systems, Artificial Intelligence and Machine Learning are encouraged to take advantage of the Spot Admission opportunity. Don't miss the opportunity to pursue an advanced degree in the technologies that are shaping the future.

Interested and eligible candidates are advised to visit www.pmec.ac.in to complete the admission formalities during the Spot Admission period.

J. K. Sahoo
11.08.2026

Principal
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