Departments of CE, EEE, MECH, ECE, CSE, AI & DS, CSE–AI & ML, CSE–IoT, CSE–Cyber Security & Management Studies (BBA & MBA) Faculty Recruitment - Nov 2026 job notification announced by Ramachandra College of Engineering, Eluru. Eligible candidates may apply through Email.

Post Date: 17th November 2026.

Hiring Organization: Ramachandra College of Engineering (A).

Organization Profile: Ramachandra College of Engineering (A) /RCEE , located in Eluru, Andhra Pradesh, is a premier private engineering institution established in 2008. Recently granted autonomous status, RCEE now has the flexibility to design its own curriculum and conduct assessments, ensuring a tailored, industry-aligned, and high-quality educational experience.

Job Titles/Designations:

- **Professor**
- **Associate Professor**
- **Assistant Professor**

Departments Inviting Applications:

- **Engineering – B.Tech & M.Tech Programmes:**
  - Civil Engineering (CE)
  - Electrical & Electronics Engineering (EEE)
  - Mechanical Engineering (MECH)
  - Electronics & Communication Engineering (ECE)
  - Computer Science & Engineering (CSE)
  - Artificial Intelligence & Data Science (AI & DS)

- CSE – Artificial Intelligence & Machine Learning (CSE–AI & ML)
- CSE – Internet of Things (CSE–IoT)
- CSE – Cyber Security (CSE–CS)

- **Management Science – BBA & MBA Programmes**

Qualification Criteria:

Role	Qualification
Professor	**Engineering:** Ph.D. in the relevant discipline with First Class at Bachelor's or Master's level (B.E./B.Tech & M.E./M.Tech). **Management:** Ph.D. in Management / relevant discipline with First Class MBA/PGDM or equivalent. Minimum 10 years of teaching / research / industry experience (at least 3 years at Associate Professor level) with a strong research and publication record, as per AICTE norms.
Associate Professor	**Engineering:** Ph.D. (Preferred, But Not Mandatory / Currently Pursuing) in the relevant discipline with First Class at Bachelor's or Master's level (B.E./B.Tech & M.E./M.Tech). **Management:** Ph.D. (Preferred, But Not Mandatory / Currently Pursuing) with First Class MBA/PGDM or equivalent. Minimum 8 years of teaching / research / industry experience with strong academic and research credentials, as per AICTE norms.
Assistant Professor	**Engineering:** Bachelor's and Master's Degree in the relevant discipline (B.E./B.Tech & M.E./M.Tech) with First Class in all qualifying examinations. **Management:** MBA/PGDM or equivalent Master's Degree with First Class; UGC-NET / APSET qualification desirable. Ph.D. preferred but not mandatory. Freshers with good academic record may apply.

Specialization & Skill Requirements:

Core Competencies:

- Deep subject expertise in foundational and emerging areas of the respective discipline. Ability to deliver **outcome-based education** aligned with industry and academic standards (AICTE / NBA / NAAC).
- **Department-wise Areas of Expertise & Tools:**
  - **Civil Engineering (CE):** Structural, Geotechnical, Transportation, Environmental & Water Resources Engineering, Construction Technology & Management; AutoCAD, STAAD.Pro, ETABS, Revit, Primavera, GIS.
  - **Electrical & Electronics Engineering (EEE):** Power Systems, Power Electronics & Drives, Electrical Machines, Control Systems, Renewable Energy, Smart Grid, Electric Vehicles; MATLAB/Simulink, PSCAD, ETAP, PLC & SCADA.
  - **Mechanical Engineering (MECH):** Thermal Engineering, Design & Manufacturing, CAD/CAM, Robotics & Automation, Industrial Engineering, Additive Manufacturing; AutoCAD, SolidWorks, CATIA, ANSYS, CNC Programming.
  - **Electronics & Communication Engineering (ECE):** VLSI Design, Embedded Systems, Communication Systems, Signal & Image Processing, Microwave & Antennas, Wireless / 5G Networks; Cadence, Xilinx Vivado, MATLAB, Keil, LabVIEW.
  - **Computer Science & Engineering (CSE):** Data Structures & Algorithms, Operating Systems, DBMS, Computer Networks, Software Engineering, Compiler Design, Cloud Computing, Full Stack Development; Python, C, C++, Java, Linux, Git, Docker, Kubernetes.
  - **AI & DS:** Machine Learning, Deep Learning, Data Science, Big Data Analytics, Statistics, Data Visualization; Python, R, TensorFlow, PyTorch, Hadoop/Spark, Power BI / Tableau.
  - **CSE–AI & ML:** Machine Learning, Deep Learning, Natural Language Processing, Computer Vision, Generative AI, Reinforcement Learning, MLOps.
  - **CSE–IoT:** IoT Architecture, Sensors & Embedded Systems, Edge/Fog Computing, IoT Protocols (MQTT, CoAP), Cyber-Physical Systems; Arduino, Raspberry Pi, ESP32, Node-RED.

- **CSE–Cyber Security:** Network Security, Cryptography, Ethical Hacking & Penetration Testing, Digital Forensics, Cloud Security, SOC Operations; Kali Linux, Wireshark, Metasploit, Burp Suite, SIEM tools.
- **Management Science (BBA & MBA):** Marketing, Finance, Human Resource Management, Business Analytics, Operations & Supply Chain Management, Entrepreneurship, Organizational Behaviour; Advanced Excel, SPSS, R/Python, Tally, Power BI.

- Hands-on proficiency in laboratory, simulation and software tools relevant to the discipline, and ability to guide **M.Tech / MBA dissertations** (where applicable).
- Strong **research aptitude** with the ability to guide student projects, publish in reputed journals, and contribute to innovation ecosystems.

Soft Skills:

- Excellent communication, leadership, and interpersonal skills.
- Ability to mentor students and contribute to academic governance.

Candidate Profiles:

- **Professor:**
  - Proven track record in **high-impact research**, **funded projects**, and **academic leadership**. Ability to lead:
    - Departmental initiatives
    - Curriculum design and innovation
    - Faculty mentoring and development
  - Active involvement in:
    - **Patents**, **consultancy**, and **industry-academia collaboration**
    - **Entrepreneurship development**, **incubation centers**, and **technology transfer**
- **Associate Professor:**
  - Proven track record in **research publications**, **project funding**, and **academic leadership**.
  - Ability to lead departmental initiatives, curriculum development, and faculty mentoring.
  - Active involvement in **patents**, **consultancy**, **industry collaboration**, and **entrepreneurship development**.

- **Assistant Professor:**
    - Strong ability to design and deliver core courses of the respective discipline, along with value-added and emerging-technology courses.
    - Skilled in using modern laboratory, simulation and software tools, and project-based / experiential learning methods.
    - Passionate about student mentoring, technical / professional clubs, and innovation activities.
    - Active in curriculum development, interdisciplinary teaching, and skill-based workshops.

Job Location: Ramachandra College of Engineering (A) NH-16 Bypass Road, Vatluru(V), Eluru.

Pay Scale: As per Norms

Apply Mode: Email (careers@rcee.ac.in)

Organization website: ***www.rcee.ac.in***

How to Apply: Interested and Eligible candidates request to send their application with a scanned copy of all necessary certificates and passport size photograph to the following Email Address

Email Address to Apply: ***careers@rcee.ac.in***

Contact Address:

Ramachandra College of Engineering (A),

NH-16, By Pass Road, Vatluru(V),

Eluru.

Principal/Authorized Person Signature with seal (Mandatory)

RAMACHANDRA COLLEGE OF ENGINEERING
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