

C. V. RAMAN COLLEGE OF ENGINEERING

Accredited by NAAC as "A" grade Institute,
Ranked 89 among top 100 Engineering Colleges in India by NIRF, MHRD
Accredited by NBA for CSE, Elect, ETC, Mech, Civil, IT, Chem,& AEI
Bidyanagar, Mahura, Janla, Bhubaneswar – 752054

A) For Engineering Program :

PROFESSOR, ASSOCIATE PROFESSOR, ASST. PROFESSORfor

Electrical, Mechanical, Chemical, CSE, IT, AE&I, ETC, Civil, MBA, Physics, Chemistry, English, Mathematics

Only Ph.D candidates need to apply

B) For Marine Engineering Program :

➤ **CHIEF ENGINEER with MEO Class-I certificate Master Mariner (F.G.)**

Experience in Oil Tanker & Chemical Tanker is desirable

Salary package shall be based on experience & capability with **free accommodation**

➤ **Marine instructor for workshop and Ship-in-campus**

Marine Background in **Indian ship / Merchant ship** with experience of Handling / operator / Maintenance of Diesel Engine and auxiliary machinery accessories.

Should have experience as **Engine Room Fitter / Machinist on Merchant Navy Vessels for 10 years** OR ERA on India Navy Vessels for 10 years and should have good command over written and **Spoken English** and Hindi.

C) For Polytechnic Program

Principal

Eligibility: Ph.D. in any engineering discipline with 1st class career throughout from reputed Institute/ University having teaching and administrative experience

Qualification, Experience & Age limit should be as per AICTE norms

D) Non-Academic Posts :

- **Registrar :**

Educational : Uniformly good academic record with Master's Degree and 10 years of experience as Associate Professor along with experience in educational administration in academic institutions like University, or in an institute of higher learning of which 5 years must be in a University or in an Institute of Post Graduate Study.

OR

Master's Degree with 15 years' administrative experience, of which 8 years shall be as Deputy Registrar or equivalent post in reputed academic institutions.

OR

At least 10 years' proven working experience as HR Manager or HR Executive in reputed companies or corporate sectors.

Desirable qualifications and experience:

High level of administrative experience in a Government or Quasi Government organisation

OR

A good background in administration and management in senior position in educational institutes/companies/corporate sectors.

Age limit: Age not less than 40 years.

- **Deputy Registrar**

Qualification and Experience : Master Degree with at least 55% marks or equivalent Grade.

- Five (5) years of experience as Assistant Registrar or in an equivalent post in University System/ Technical Institute / Research organization

Desirable Qualification and Experience :

- Ph.D from reputed company Institution.
- Exposure to high quality Applied Research.
- Proficiency in verbal and written communication in English.

- **Asst. Registrar**

Qualification and Experience : PG (Preferably MBA) with minimum 10 years experience in handling HR activities in Educational Institutes

- **Lab Head:** Person with 5 years of Experience in chemical laboratory; Post Graduate in Chemistry, Food Technology and or related fields. Preference will be given to candidates with Knowledge and Training on ISO 17025 and work experience in NABL Accredited food testing Lab. Preference will also be given to candidates with hands on experience on instruments as GC, GC-MS/ LC, LC-MS, ICP and method validation especially related to residue pesticides and other toxins.
- **Senior Chemist/Microbiologist:** Person with 3 years of Experience in chemical/Microbiological laboratory; Post Graduate in Chemistry/Microbiology, Food Technology and or related fields. Preference will be given to candidates with Knowledge and Training on ISO 17025 and work experience in NABL Accredited food testing Lab. Preference will also be given to candidates with hands on experience on instruments as GC, AAS and Spectrophotometer etc.
- **Chemists/Microbiologist:** Person with 1 year of Experience in chemical laboratory; Graduate in Chemistry/Microbiology, Food Technology and or related fields. Preference will be given to candidates with Knowledge of ISO 17025 and work experience in NABL Accredited food testing Lab. Preference will also be given to candidates with hands on experience on instruments as spectrophotometers, flame photometer etc.
