

Vasavi College of Engineering (Autonomous)

Accredited by NAAC with A++ Grade

(Sponsored by Vasavi Academy of Education)

(Affiliated to Osmania University & approved by AICTE)

9-5-81, Ibrahimbagh, Hyderabad 500 031, T.S., India,

Phone : 040-23146081/23146122

invites applications for the following positions:

Teaching	Department
Professor	CSE, CSE (AI & ML), I.T., and ECE.
Associate Professor	CSE, CSE (AI & ML), I.T, ECE and EEE.
Assistant Professor	CSE, CSE (AI & ML), I.T, ECE, EEE and Civil.

Qualifications : As per AICTE Regulations 2019/UGC Regulations 2018 as amended.

Salary : As per **7th CPC** (AICTE Revised Pay Scales 2016)

Gross salary in respective Pay Scale at the minimum pay with allowances (D.A & HRA) as per College norms.

➤ Professor	: Rs.1,96,112/-	Higher start will be considered for exceptionally deserving candidates.
➤ Associate Professor	: Rs.1,78,704/-*	
➤ Assistant Professor	: Rs.78,472/-*	
* See item Nos. 4 & 11/12 under Information to candidates.		

Non-teaching		
• Lab Assistant in EEE	• Network Administrator	• Developer
• Computer Assistant	• Physical Education Teacher (Male)	

Details regarding qualifications, experience, pay scale, salary, application form etc., for **Teaching Positions (Annexure-A)** and detailed information, application form, salary etc., for **non-teaching positions (Annexure-B)** are available on the college website www.vce.ac.in

Filled-in application along with photocopies of relevant certificates and other documents should be sent by post/courier or in person so as to reach the undersigned within 15 days of this notification.

Note:

- i) *Persons from industry/academia may apply for Adjunct/Visiting/Part-time faculty positions.*
- ii) *Qualified persons less than 70 years of age and who have retired from **academic, industry** and allied institutions including **Defence organizations** may also apply for contractual appointment as Associate Professor/Professor/Visiting Professor on consolidated salary either on fulltime basis or part-time basis.*

Secretary