Gujarat University
Accredited with A+ Grade by NAAC
(Established in 1949 under the Gujarat University Act)
Navrangpura, Ahmedabad – 380009, Gujarat

*EMPLOYMENT NOTICE FOR **GUJARAT UNIVERSITY, CENTRE FOR PROFESSIONAL COURSES***
*(A Self-financed Department [HPP] managed by Gujarat University) WEBSITE: **www.gucpc.in***
Advertisement No: **CPC/APP/003/2025**
Advertisement for the Teaching posts on 11-month tenure-based Contract Basis

The Department of IT-IMS and Department of Mobile Application and Technologies at Gujarat University's Centre for Professional Courses offers a wide array of Higher Payment Programs (HPPs) at Master's and Integrated Master's levels in Fintech, IMS & Cloud Technology, Cyber Security, Architecture & Network Security, Business Intelligence, Mobile App & UI, and Data Management. These courses are designed to provide deep technical knowledge, hands-on training and prepare students for advanced careers in IT, finance-tech, and digital infrastructure.

Date of Commencement of Online Application	**Tuesday, 10 June 2025**
Last date of Online Application	**Wednesday, 25 June 2025**
Last date of receipt of hardcopy (2 copies) of online application through the proper channel, along with all self-attested enclosures (Including postal processing days)	**Friday, 27 June 2025, till 4:00 PM (1600 HRS)**

Important Instructions:
Last date of applying Online (Online Form + Email) **Wednesday, 25 June 2025.**

1. *Online Application Form:* **https://forms.office.com/r/KBU5uAVYeR** : *After successfully filling the Online Form, the applicant **Must** save the response and take the printout of the same, self-attest it and submit along with the hardcopy. **Apply from a computer rather than from a cell phone.***

2. *It is compulsory for the Applicant to pay a Non-Refundable application fee of ₹500/- (Rupees Five Hundred Only) in the given bank account details.*

Account Name	Centre for Professional Courses, Gujarat University	*Or Pay by Scanning The QR CODE* →
Account Number	7738263075	
Bank Name	**Indian Bank**	
Bank Branch	**Navrangpura Branch**	
IFSC Code	**IDIB000N017**	

3. *Application will be considered complete only if the following (points a. b. c.) are received from the applicant*
    a. *Online Submission of the Form with all details.*
    b. *The applicant will have to send an **Email** application to **recruitment.cpc@gujaratuniversity.ac.in** with the*

*following 5 (Five) attachments in the mentioned chronology in a **SINGLE PDF FILE ONLY.***

    i.   Detailed and updated Curriculum Vitae

    ii.   Attachment of all the documents (Mark sheets, Degree Certificates, Experience Certificates, Aadhar Card, other certificates, **in a single PDF file**)

    iii.   PDF of the Online form, which will be downloaded after submission of the Online Form,

    iv.   Screenshot of the Transaction ID of the receipt of the payment of the application fee.

    v.   Paste the Latest passport-size Photo of the applicant on the first page.

  c.   **Compulsory submission of Hard Copy of all the documents mentioned in point *'b.'* latest by** ==Friday, 27 June **2025**, **till 4:00 PM** (1600 HRS)== **in Room Number 301C, 3rd Floor, Centre for Professional Courses, Gujarat University, Maharshi Aaryabhatt Bhavan, Opp. EMRC Building, Gujarat University Campus, Navrangpura, Ahmedabad -380009**

4.   Application for the said job does not give the applicant the right to claim for presence at the interview.

5.   The intimation to remain present for further process will be given to the email address provided by the applicant.

6.   In case of failure to remain present in the interview, the applicant does not have any right to claim another date or interview or a refund of the application fee.

7.   No Travel Allowance or any other allowances will be given to the applicant for attending the interview.

8.   Eligible candidates shall be called for the interview.

9.   Centre for Professional Courses is a Self-Financed Department of Gujarat University and does not fall under the Right to Information Act.

10.   The applicant will be completely responsible for any wrongful detail or information provided in the online form or on the email. The employer has the right to disqualify such applications and the applicant's candidature.

11.   *The appointment will be on 11 (Eleven) months contract basis. One month's prior notice from both, the candidate as well as from the employer is necessary in case of cancellation or termination of the contractual appointment.*

12.   *Minimum 8 hours job every day. 2nd and 4th Saturday off as per Gujarat University rules. (Subject to change as per Gujarat University rules and time-to-time orders and instructions)*

13.   *Other applicable Terms and conditions shall be discussed with the selected candidate before appointment.*

Sr. No.	Core Area	Designation	No. of Posts	Qualification & Core Area Skills	Consolidated Salary (INR) /per month
1	Data Science/AI-ML	**Assistant Professor**	03	Master's degree (M.E./MTech. /M.Sc. in Computer Science, Applied Mathematics, Statistics, Information Technology) or MCA from a recognized university with minimum 55% marks and having at least 4 years of relevant teaching or industry experience. Preference would be given to NET/SLET/GATE/Ph.D. **AND** Practical Experience in Python, Statistics Machine Learning, Deep Learning, Distributed platforms like (Hadoop, Spark), Computer Vision, Cloud Computing. Strong practical knowledge of Bi tools (Power BI & Tableau) and libraries (e.g., Pandas, NumPy, Scikit-learn, TensorFlow, Matplotlib, Beautiful Soup, Selenium etc...).	₹60,000/- to 80,000/-
		Teaching Assistant	03	Master's degree (M.E./MTech. /M.Sc. in Computer Science, Applied Mathematics, Statistics, Information Technology) or MCA from a recognized university with minimum 55% marks and having at least 2 years of relevant teaching or industry experience. **AND** Practical Experience in Python, Statistics Machine Learning, Deep Learning, Distributed platforms like (Hadoop, Spark), Computer Vision, Cloud Computing. Strong practical knowledge of Bi tools (Power BI & Tableau) and libraries (e.g., Pandas, NumPy, Scikit-learn, TensorFlow, Matplotlib, Beautiful Soup, Selenium etc...).	₹40,000/- to 60,000/-
2	Mathematics and Statistics	**Assistant Professor**	01	Master's degree M.Sc. in Math/Applied Mathematics/Statistics) from a recognized university with minimum 55% marks and having at least 4 years of relevant teaching experience. Preference would be given to NET/SLET/Ph.D.	₹60,000/- to 80,000/-

3	Software Development	**Assistant Professor**	05	Master's degree (M.E./MTech. /M.Sc. in Computer Science, Information Technology) or MCA from a recognized university with minimum 55% marks and having at least 4 years of relevant teaching or industry experience. Preference would be given to NET/SLET/Ph.D. **AND** Hands-on knowledge of Python and its libraries, Java, C, C++, C#, SQL, MongoDB, Swift, R, ASP.NET, ORACLE databases.	₹60,000/- to 80,000/-
		Teaching Assistant	04	Master's degree (M.E./MTech. /M.Sc. in Computer Science, Information Technology) or MCA from a recognized university with minimum 55% marks and having at least 2 years of relevant teaching or industry experience. **AND** Hands-on knowledge of Python and its libraries, Java, C, C++, C#, SQL, MongoDB, Swift, R, ASP.NET, ORACLE databases.	₹40,000/- to 60,000/-
4	Mobile Application Development	**Assistant Professor**	01	Master's degree (M.E./MTech. /M.Sc. in Computer Science, Information Technology) or MCA from a recognized university with minimum 55% marks and having at least 4 years of relevant teaching or industry experience. Preference would be given to NET/SLET/Ph.D. **AND** Practical Knowledge of iOS, Android, Kotlin, cross-platform development, React Native, and Flutter.	₹60,000/- to 80,000/-
5	Web Development	**Assistant Professor**	02	Master's degree (M.E./MTech. /M.Sc. in Computer Science, Information Technology) or MCA from a recognized university with minimum 55% marks and having at least 4 years of relevant teaching or industry experience. Preference would be given to NET/SLET/Ph.D. **AND** Hands-on experience with front-end frameworks like React.js and Angular, and back-end technologies such as Node.js (Express.js), Django, and Spring Boot. Proficiency in SQL, NoSQL (MongoDB, Firebase), and cross-platform mobile development using React Native or Flutter is essential.	₹60,000/- to 80,000/-

		Teaching Assistant	03	Master's degree (M.E./MTech. /M.Sc. in Computer Science, Information Technology) or MCA from a recognized university with minimum 55% marks and having at least 2 years of relevant teaching or industry experience. **AND** Hands-on experience with front-end frameworks like React.js and Angular, and back-end technologies such as Node.js (Express.js), Django, and Spring Boot. Proficiency in SQL, NoSQL (MongoDB, Firebase), and cross-platform mobile development using React Native or Flutter is essential.	₹40,000/- to 60,000/-
6	Network Security	**Assistant Professor**	03	Master's degree (M.E./MTech. /M.Sc. in Computer Science, Information Technology, Cyber Security) or MCA from a recognized university with minimum 55% marks and having at least 4 years of relevant teaching or industry experience. Preference would be given to NET/SLET/Ph.D. **AND** Practical experience with network security tools and firewalls OR Certifications such as CompTIA Security+, Cisco CCNA, and RHCSA preferred.	₹60,000/- to 80,000/-
		Teaching Assistant	05	Master's degree (M.E./MTech. /M.Sc. in Computer Science, Information Technology, Cyber Security) or MCA from a recognized university with minimum 55% marks and having at least 2 years of relevant teaching or industry experience. **AND** Practical experience with network security tools and firewalls OR Certifications such as CompTIA Security+, Cisco CCNA, and RHCSA preferred.	₹40,000/- to 60,000/-

7	Cybersecurity	**Assistant Professor**	03	Master's degree (M.E./MTech. /M.Sc. in Cyber Security) from a recognized university with minimum 55% marks and having at least 4 years of relevant teaching or industry experience. Preference would be given to NET/SLET/Ph.D. **AND** Experienced in firewall and IDS/IPS management, network scanning, risk assessment, and server administration. Knowledgeable in cybersecurity frameworks and scripting, with preferred certifications including Security+, CCNA, and RHCSA.	₹60,000/- to 80,000/-
		Teaching Assistant	05	Master's degree (M.E./MTech. /M.Sc. in Cyber Security) from a recognized university with minimum 55% marks and having at least 2 years of relevant teaching or industry experience. **AND** Experienced in firewall and IDS/IPS management, network scanning, risk assessment, and server administration. Knowledgeable in cybersecurity frameworks and scripting, with preferred certifications including Security+, CCNA, and RHCSA.	₹40,000/- to 60,000/-
8	Cloud Services & Virtualization	**Assistant Professor**	02	Master's degree (M.E./MTech. /M.Sc. in Computer Science, Information Technology) or MCA from a recognized university with minimum 55% marks and having at least 4 years of relevant teaching or industry experience. Preference would be given to NET/SLET/Ph.D. **AND** Hands-on experience in cloud platforms such as AWS, Azure, and GCP. strong practical knowledge in networking technologies including Cisco Networking, Software-Defined Networking (SDN), and Virtual Private Clouds (VPC). Proficiency in virtualization tools like VMware, Hyper-V, KVM, Docker, and Kubernetes is essential.	₹60,000/- to 80,000/-

		Teaching Assistant	05	Master's degree (M.E./MTech. /M.Sc. in Computer Science, Information Technology) or MCA from a recognized university with minimum 55% marks and having at least 2 years of relevant teaching or industry experience. **AND** Hands-on experience in cloud platforms such as AWS, Azure, and GCP. strong practical knowledge in networking technologies including Cisco Networking, Software-Defined Networking (SDN), and Virtual Private Clouds (VPC). Proficiency in virtualization tools like VMware, Hyper-V, KVM, Docker, and Kubernetes is essential.	₹40,000/- to 60,000/-
9	Finance	**Assistant Professor**	04	M.com/MBA /MMS (Finance) with minimum 55% from Recognized university with at least 4 years of relevant teaching or industry experience. Preference would be given to NET/SLET/Ph.D.	₹60,000/- to 80,000/-
10	Blockchain Technology	**Assistant Professor**	01	Master's degree (M.E./MTech. /M.Sc. in Computer Science, Information Technology) or MCA from a recognized university with minimum 55% marks and having at least 4 years of relevant teaching or industry experience. Preference would be given to NET/SLET/Ph.D. **AND** Practical experience in blockchain platforms such as Ethereum, Hyperledger, or Solana, along with smart contract development using Solidity, Web3.js, or related tools is required. A solid understanding of consensus algorithms, cryptographic principles, decentralized applications (dApps), and token economics is essential.	₹60,000/- to 80,000/-

11	Database Administration	**Teaching Assistant**	02	Master's degree (M.E./MTech. /M.Sc. in Computer Science, Information Technology) or MCA from a recognized university with minimum 55% marks and having at least 2 years of relevant teaching or industry experience. **AND** Experience in configuring user roles and privileges, managing instances via Oracle commands, and working with cloud-based databases such as Azure SQL Database and Google Cloud SQL. Proficiency in scripting and automation for database management is essential. Preferred certifications include Oracle Database Administrator Certified Professional (OCP), AWS Certified Database – Specialty, Google Professional Data Engineer, and MongoDB Certified DBA.	₹40,000/- to 60,000/-
12	Digital Marketing	**Teaching Assistant**	01	Master's degree (M.E./MTech. /M.Sc. in Computer Science, Information Technology) or MCA from a recognized university with minimum 55% marks and having at least 2 years of relevant teaching or industry experience. **AND** Expertise in Digital Marketing, including SEO (Search Engine Optimization), content marketing, social media marketing, pay-per-click (PPC), email marketing, affiliate marketing, and marketing automation.	₹40,000/- to 60,000/-
13	Software Testing and Automation	**Teaching Assistant**	01	Master's degree (M.E./MTech. /M.Sc. in Computer Science, Information Technology) or MCA from a recognized university with minimum 55% marks and having at least 2 years of relevant teaching or industry experience. **AND** Expertise in SQL and Database Testing, API Testing, and Mobile Application Testing. The candidate should have strong skills in both manual and automation testing, including experience in test planning, execution, and documentation.	₹40,000/- to 60,000/-