



Gujarat University

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



EMPLOYMENT NOTICE — GUJARAT UNIVERSITY, CENTRE FOR PROFESSIONAL COURSES

(A Self-financed Department [HPP] managed by Gujarat University)

Website: www.gucpc.in | Apply online: recruitment.gucpc.in

Advertisement Ref. No: GUCPC/STAFF/RECRUITMENT/001/2026-27

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, Software Development, 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

Monday, 04 May 2026

Last Date of Online Application

Sunday, 24 May 2026

Important Instructions

1. The interested applicants are requested to apply preferably from a computer rather than from a cellphone to avoid errors of data input.
2. Application for the said job does not give the applicant the right to claim for presence in the interview.
3. The intimation to remain present for further process will be given to the candidate at the email address provided by the applicant.
4. In case of failure to remain present in the interview, the applicant does not have any right to claim another date or interview.
5. No Travel Allowance or any other allowances will be given to the applicant for attending the interview.
6. Eligible candidates shall be called for the interview.
7. Gujarat University, Centre for Professional Courses, is a Self-Financed Department of Gujarat University and does not fall under the Right to Information Act.
8. The applicant will be completely responsible for any wrongful details or information provided in the online application portal. The employer has the right to disqualify such applications and the applicant's candidature.
9. 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.
10. Minimum 8 hours of work 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).
11. A candidate can apply for a maximum of 2 applications/posts only across all vacancies on portal.
12. Other applicable Terms and conditions shall be discussed with the selected candidate before appointment.

Advertisement for IT-IMS Vacancies

Advertisement Ref. No. GUCPC/STAFF/RECRUITMENT/001/2026-27 | Posts: 9 | Total Vacancies: 28

Sr. No.	Specialization / Sub-Domain	Designation	No. of Vacancies	Eligibility, Skills & Desirable Criteria	Consolidated Salary per Month
1	Cloud Computing & Application Development	Assistant Professor	2	<p>Minimum Qualification: Master's degree (M.E./M.Tech./M.Sc.) in Computer Science, Information Technology, Cloud Computing, Software Engineering or related field with minimum 55% marks.</p> <p>Experience: Minimum 2 years relevant teaching or industry experience required.</p> <p>Essential Skillset Required (Minimum 2 skillsets are required): Practical experience with AWS/Azure/GCP, application development, microservices, DevOps, Docker, Kubernetes, API development and database management systems.</p> <p>Preferred Certifications: AWS/AZURE/GCP/APP_DEV/DEVOPS/DOCKER/KUBERNETES/MICROSERVICES/API_DEV/DBMS.</p> <p>Desirable: Ph.D. completed or pursuing preferred. NET/SLET/GATE qualified candidates preferred. Certifications such as AWS Solutions Architect/Developer/DevOps, Azure Developer/Solutions Architect/DevOps, Google Cloud Architect/Developer, Docker, Kubernetes CKA/CKAD or DevOps certifications are desirable.</p>	Rs. 60,000 to Rs. 80,000 per month

Sr. No.	Specialization / Sub-Domain	Designation	No. of Vacancies	Eligibility, Skills & Desirable Criteria	Consolidated Salary per Month
2	Cloud Computing & Application Development	Research Associate	1	<p>Minimum Qualification: Master's degree (M.E./M.Tech./M.Sc.) in Computer Science, Information Technology, Cloud Computing, Software Engineering or related field with minimum 55% marks.</p> <p>Experience: Freshers with practical Cloud Computing & Application Development exposure are preferred.</p> <p>Essential Skillset Required (Minimum 2 skillsets are required): Practical experience with AWS/Azure/GCP, application development, microservices, DevOps, Docker, Kubernetes, API development and database management systems.</p> <p>Preferred Certifications: AWS/AZURE/GCP/APP_DEV/DEVOPS/DOCKER/KUBERNETES/MICROSERVICES/API_DEV/DBMS.</p> <p>Desirable: Ph.D. completed or pursuing preferred. NET/SLET/GATE qualified candidates preferred. Certifications such as AWS Solutions Architect/Developer/DevOps, Azure Developer/Solutions Architect/DevOps, Google Cloud Architect/Developer, Docker, Kubernetes CKA/CKAD or DevOps certifications are desirable.</p>	Rs. 40,000 to Rs. 60,000 per month

Sr. No.	Specialization / Sub-Domain	Designation	No. of Vacancies	Eligibility, Skills & Desirable Criteria	Consolidated Salary per Month
3	Cyber Security / Digital Forensics	Assistant Professor	5	<p>Minimum Qualification: Master's degree (M.E./M.Tech./M.Sc.) in Cyber Security or Digital Forensics from a recognized university with minimum 55% marks.</p> <p>Experience: Candidates must have at least 2 years of relevant teaching or industry experience after obtaining the qualifying degree.</p> <p>Essential Skillset Required (Minimum 2 skillsets are required): Candidates should have practical experience in VAPT / Network Security / Cloud and IoT Forensics / Cybersecurity Practices / SOC Operations.</p> <p>Preferred Certifications: VAPT/NETWORK_SECURITY/CLOUD_FORENSICS/IOT_FORENSICS/SOC_OPERATIONS/CYBERSECURITY_PRACTICES/DIGITAL_FORENSICS.</p> <p>Desirable: Ph.D. completed or pursuing preferred. Preference given to NET/SLET/GATE qualified candidates. Certifications such as CCNA, CCNP Security, CEH, OSCP, CISSP, CompTIA Security+, CySA+, CHFI or other internationally recognized cybersecurity certifications are desirable.</p>	Rs. 60,000 to Rs. 80,000 per month
4	Cyber Security / Digital Forensics	Research Associate	6	<p>Minimum Qualification: Master's degree (M.E./M.Tech./M.Sc.) in Cyber Security or Digital Forensics from a recognized university with minimum 55% marks.</p> <p>Experience: Freshers with practical Cyber Security / Digital Forensics exposure are preferred.</p> <p>Essential Skillset Required (Minimum 2 skillsets are required): Candidates should have practical experience in VAPT / Network Security / Cloud and IoT Forensics / Cybersecurity Practices / SOC Operations.</p> <p>Preferred Certifications: VAPT/NETWORK_SECURITY/CLOUD_FORENSICS/IOT_FORENSICS/SOC_OPERATIONS/CYBERSECURITY_PRACTICES/DIGITAL_FORENSICS.</p> <p>Desirable: Ph.D. completed or pursuing preferred. Preference given to NET/SLET/GATE qualified candidates. Certifications such as CCNA, CCNP Security, CEH, OSCP, CISSP, CompTIA Security+, CySA+, CHFI or other internationally recognized cybersecurity certifications are desirable.</p>	Rs. 40,000 to Rs. 60,000 per month

Sr. No.	Specialization / Sub-Domain	Designation	No. of Vacancies	Eligibility, Skills & Desirable Criteria	Consolidated Salary per Month
5	Data Science / AI-ML	Assistant Professor	4	<p>Minimum Qualification: Master's degree (M.E./M.Tech./M.Sc.) in Computer Science, Information Technology, Data Science, Artificial Intelligence, Machine Learning, Applied Mathematics or related field OR MCA with minimum 55% marks.</p> <p>Experience: Minimum 2 years of relevant teaching or industry experience required.</p> <p>Essential Skillset Required (Minimum 2 skillsets are required): Strong practical experience in Python programming, statistics, machine learning, deep learning, NLP and large language models (LLMs).</p> <p>Preferred Certifications: PYTHON/STATISTICS/MACHINE_LEARNING/DEEP_LEARNING/NLP/LLM/DATA_SCIENCE.</p> <p>Desirable: Ph.D. completed or pursuing preferred. NET/SLET/GATE qualified candidates preferred. Certifications such as Google ML Engineer, AWS ML Specialty, Azure AI Engineer, TensorFlow Developer or equivalent MOOCs (SWAYAM, Coursera, edX) are desirable.</p>	Rs. 60,000 to Rs. 80,000 per month
6	Data Science / AI-ML	Research Associate	2	<p>Minimum Qualification: Master's degree (M.E./M.Tech./M.Sc.) in Computer Science, Information Technology, Data Science, Artificial Intelligence, Machine Learning, Applied Mathematics or related field OR MCA with minimum 55% marks.</p> <p>Experience: Freshers with practical Data Science / AI-ML exposure are preferred.</p> <p>Essential Skillset Required (Minimum 2 skillsets are required): Strong practical experience in Python programming, statistics, machine learning, deep learning, NLP and large language models (LLMs).</p> <p>Preferred Certifications: PYTHON/STATISTICS/MACHINE_LEARNING/DEEP_LEARNING/NLP/LLM/DATA_SCIENCE.</p> <p>Desirable: Ph.D. completed or pursuing preferred. NET/SLET/GATE qualified candidates preferred. Certifications such as Google ML Engineer, AWS ML Specialty, Azure AI Engineer, TensorFlow Developer or equivalent MOOCs (SWAYAM, Coursera, edX) are desirable.</p>	Rs. 40,000 to Rs. 60,000 per month

Sr. No.	Specialization / Sub-Domain	Designation	No. of Vacancies	Eligibility, Skills & Desirable Criteria	Consolidated Salary per Month
7	Mathematics & Statistics	Assistant Professor	1	<p>Minimum Qualification: Master's degree (M.Sc.) in Mathematics, Applied Mathematics or Statistics from a recognized university with minimum 55% marks.</p> <p>Experience: Minimum 2 years of relevant teaching experience required.</p> <p>Essential Skillset Required (Minimum 1 skillsets are required): Strong foundation in mathematics, statistics, quantitative techniques, data interpretation and analytical teaching.</p> <p>Preferred Certifications: MATHEMATICS/STATISTICS/QUANTITATIVE_TECHNIQUES/ DATA_ANALYTICS/PYTHON/SPSS.</p> <p>Desirable: Ph.D. completed or pursuing preferred. NET/SLET/GATE qualified candidates preferred. Knowledge of R, Python, SPSS, Excel-based analytics, statistical modelling or data analytics tools is desirable.</p>	Rs. 60,000 to Rs. 80,000 per month
8	Software Development	Assistant Professor	6	<p>Minimum Qualification: Master's degree (M.E./M.Tech./M.Sc.) in Computer Science or Information Technology or MCA with minimum 55% marks.</p> <p>Experience: Minimum 2 years of relevant teaching or industry experience required.</p> <p>Essential Skillset Required (Minimum 2 skillsets are required): Hands-on programming experience in Python, Java, C, C++, C#, SQL, MongoDB, Swift, Android, React Native, R and ASP.NET. Strong understanding of databases, web development, full-stack development, data structures, algorithms and modern frameworks.</p> <p>Preferred Certifications: PYTHON/JAVA/CPP/CSHARP/SQL/MONGODB/FULL_STACK/ WEB_DEV/DSA/ANDROID/REACT_NATIVE.</p> <p>Desirable: Ph.D. completed or pursuing preferred. NET/SLET/GATE qualified candidates preferred. Certifications such as AWS Developer, Azure Developer, Oracle Java (OCPJP), Google Android Developer, React/Full-stack certifications or equivalent are desirable.</p>	Rs. 60,000 to Rs. 80,000 per month

Sr. No.	Specialization / Sub-Domain	Designation	No. of Vacancies	Eligibility, Skills & Desirable Criteria	Consolidated Salary per Month
9	Software Development	Research Associate	1	<p>Minimum Qualification: Master's degree (M.E./M.Tech./M.Sc.) in Computer Science or Information Technology or MCA with minimum 55% marks.</p> <p>Experience: Freshers with practical Software Development exposure are preferred.</p> <p>Essential Skillset Required (Minimum 2 skillsets are required): Hands-on programming experience in Python, Java, C, C++, C#, SQL, MongoDB, Swift, Android, React Native, R and ASP.NET. Strong understanding of databases, web development, full-stack development, data structures, algorithms and modern frameworks.</p> <p>Preferred Certifications: PYTHON/JAVA/CPP/CSHARP/SQL/MONGODB/FULL_STACK/ WEB_DEV/DSA/ANDROID/REACT_NATIVE.</p> <p>Desirable: Ph.D. completed or pursuing preferred. NET/SLET/GATE qualified candidates preferred. Certifications such as AWS Developer, Azure Developer, Oracle Java (OCPJP), Google Android Developer, React/Full-stack certifications or equivalent are desirable.</p>	Rs. 40,000 to Rs. 60,000 per month