

Management Positions

Teaching

Assistant Professor - English

Minimum Qualification - Post graduate with minimum 55% & Ph.D./NET (Asst Prof qualified)/SET /PhD English (pursuing or completed)

Preferable : Minimum 2-3 years of teaching experience will be given preference but fresh candidates with appropriate qualifications and passion to teach may apply.

Link to the Google Form : <https://forms.gle/3ehcqrCZtgdNEsxa9>

Assistant Professor - Economics (English & Gujarati)

Minimum Qualification - Post graduate with minimum 55% & NET/SLET (Qualified and not just passed) or Ph.D.

Preferable: Knowledge and skills of teaching Mathematical economics, econometrics, financial economics and basic computing techniques for econometrics.

Link to the Google Form : <https://forms.gle/5puABXWfZWgkoLEf8>

Assistant Professor - Psychology

Minimum Qualification - Post graduate with minimum 55% & NET/SLET / PhD or pursuing PhD

Link to the Google Form : <https://forms.gle/ia6auqfUffa6ZKeQ6>

Assistant Professor - Sociology

Minimum Qualification - Post graduate with minimum 55% in Sociology, Social Work, Development Studies, Political Science, Public Administration, Population Studies, Women Studies, Rural Development, Development Studies, Cultural Studies or a relevant/allied subject from an accredited university.

- UGC NET, SLET/SET OR PhD Degree in relevant subjects.
- Preference will be given to experienced candidates from a reputed University.

Link to the Google Form : <https://forms.gle/57hAA5xZwzq7xayf9>

Assistant Professor - BBA

Minimum Qualification : - Post graduate with minimum 55% & Ph.D. / NET/ SLET in Management

Link to the Google Form: <https://forms.gle/J8oT7a4jfu78NGhJ9>

Assistant Professor - Computer Science

Minimum Qualification: MCA (Master of Computer Applications)/M.Sc. IT (Information Technology)/Ph.D. in Computer Science or candidates who have cleared NET/SET in the relevant discipline (preferred) with minimum 55%.

Link to the Google Form: <https://forms.gle/inYM7fX1UNEQPikR6>

Assistant Professor - Data Science

Position 1

Minimum Qualification: M.Tech/ MCA/ M.Sc. in Computer Science (with minimum 55%) with NET /GSET / Ph.D.

Link to the Google Form: <https://forms.gle/127bEaT8jToSYgSK6>

Position 2

Minimum Qualification: M.Sc. (with minimum 55%) in Applied Mathematics / Applied Physics/ Applied Statistics with NET/ GSET / Ph.D., will be preferred. Experience in coding using Python programming

Link to the Google Form: <https://forms.gle/127bEaT8jToSYgSK6>

Assistant Professor - Biochemistry & Biotechnology

Minimum Qualification: Post Graduate (with minimum 55%)in Biochemistry-Biotechnology, with PhD in the same subjects or NET/SLET

Link to the Google Form : <https://forms.gle/fNh41iFX9xHmnzL79>

Assistant Professor - Physics/Electronics

Minimum Qualification: Master's degree in Physics with at least 55% marks Master's degree (M.Sc/M.E/M.Tech) in Electronics, Electronics & Communication, Instrumentation & control or Allied Electronics with 55% marks. NET/SLET/GATE/Ph.D would be desirable.

Link to the Google Form : <https://forms.gle/5RmUVVvsBhGYZ2qJ6>

Non-Teaching

Clerk

Minimum Qualification: Graduate in any discipline & computer literate

Link to the Google Form : <https://forms.gle/afHDADivQVPDVuVT8>

Lab Assistant – Physics

Minimum Qualification : B.Sc in Electronics/Physics or Diploma in Electronics/Electrical engineering.

Link to the Google Form : <https://forms.gle/uxUZx1ij4SV9CR757>

Lab Assistant – Biochemistry – Biotechnology

Minimum Qualification : Undergraduate/Post graduate in Biological/Chemical Sciences.

Link to the Google Form : <https://forms.gle/oEXKa2JL6M9u32GaA>