

St. Xavier's College (Autonomous)

RECRUITMENT NOTIFICATION

Date: 06 March, 2026

Applications are invited from eligible and qualified candidates for the following Teaching and Non-Teaching positions.

I. MANAGEMENT POSITIONS

A. TEACHING POSITIONS

a) Assistant Professor – English

Minimum Qualification:

- Post Graduate with minimum 55% marks
- Ph.D. / NET (Assistant Professor Qualified) / SET
- Ph.D. in English (Pursuing or Completed)

Preference:

- 2–3 years of teaching experience preferred
- Fresh candidates with strong academic background and passion for teaching may also apply

Application Link:

<https://forms.gle/3ehcqrCZtgdNEsxa9>

b) Assistant Professor – Economics (English & Gujarati)

Minimum Qualification:

- Post Graduate with minimum 55% marks
- NET/SLET (Qualified) or Ph.D.

Preference:

- Mathematical Economics
- Econometrics
- Financial Economics
- Basic Computing Techniques for Econometrics

Application Link:

<https://forms.gle/5puABXWfZWgkoLEf8>

c) Assistant Professor – Psychology

Minimum Qualification:

- Post Graduate with minimum 55% marks
- NET/SLET / Ph.D. (Pursuing or Completed)

Application Link:

<https://forms.gle/ia6auqfUffa6ZKeQ6>

d) Assistant Professor – Sociology

Minimum Qualification:

- Post Graduate with minimum 55% in relevant/allied subject
- UGC NET / SLET / SET / Ph.D.

Preference:

- Experienced candidates from reputed Universities preferred

Application Link:

<https://forms.gle/57hAA5xZwzq7xayf9>

e) Assistant Professor – BBA

Minimum Qualification:

- Post Graduate with minimum 55% marks
- Ph.D. / NET / SLET in Management

Application Link:

<https://forms.gle/J8oT7a4jfu78NGhJ9>

f) Assistant Professor – Computer Science

Minimum Qualification:

- MCA / M.Sc. IT / Ph.D. in Computer Science
- NET/SET (Preferred)
- Minimum 55% marks

Application Link:

<https://forms.gle/inYM7fX1UNEQPikR6>

g) Assistant Professor – Data Science (Position 1)

Minimum Qualification:

- M.Tech / MCA / M.Sc. in Computer Science (Minimum 55%)
- NET / GSET / Ph.D.

Application Link:

<https://forms.gle/127bEaT8jToSYgSK6>

h) Assistant Professor – Data Science (Position 2)

Minimum Qualification:

- M.Sc. (Minimum 55%) in Applied Mathematics / Applied Physics / Applied Statistics
- NET / GSET / Ph.D. (Preferred)
- Experience in Python Programming

Application Link:

<https://forms.gle/127bEaT8jToSYgSK6>

i) Assistant Professor – Biochemistry & Biotechnology

Minimum Qualification:

- Post Graduate (Minimum 55%) in Biochemistry/Biotechnology
- Ph.D. in relevant subject or NET/SLET

Application Link:

<https://forms.gle/fNh41iFX9xHmzL79>

j) Assistant Professor – Physics / Electronics

Minimum Qualification:

- Master's Degree in Physics with minimum 55% marks OR
- M.Sc./M.E./M.Tech in Electronics / Electronics & Communication / Instrumentation & Control / Allied Electronics with 55% marks

Desirable:

- NET / SLET / GATE / Ph.D.

Application Link:

<https://forms.gle/5RmUVVvsBhGYZ2qJ6>

II. NON-TEACHING POSITIONS

a) *Clerk*

Minimum Qualification:

- Graduate in any discipline
- Computer literate

Application Link:

<https://forms.gle/afHDADivQVPDVuVT8>

b) *Lab Assistant – Physics*

Minimum Qualification:

- B.Sc. in Electronics/Physics OR
- Diploma in Electronics/Electrical Engineering

Application Link:

<https://forms.gle/uxUZx1jj4SV9CR757>

c) **General Instructions**

- Candidates must fulfill eligibility criteria as per institutional and UGC norms.
- Only shortlisted candidates will be contacted for further selection process.
- The management reserves the right to accept or reject any application without assigning any reason.