



SRI GURU GOBIND SINGH COLLEGE

Sector 26, Chandigarh . Ph.: 0172-2792754

(www.sggscollege.ac.in)

An Institution of the Sikh Educational Society, Chandigarh
(Affiliated to Panjab University, Chandigarh)

Applications on the prescribed proforma available on college website are invited under 95% grant-in-aid scheme for the following regular posts:-

ASSISTANT PROFESSOR IN MATHEMATICS : 01 (Full Time)

ASSISTANT PROFESSOR IN PHYSICS-02 (Full Time)

ASSISTANT PROFESSOR IN ZOOLOGY : 01 (Full Time)

ASSISTANT PROFESSOR IN SOCIOLOGY : 01 (Part Time)

ASSISTANT PROFESSOR IN CHEMISTRY : 01 (Full Time)

(Against Leave Vacancy upto 11.12.2021)

ASSISTANT PROFESSOR IN ENGLISH : 01 (Full Time)

(Subject to final outcome of CWP No. 14856 of 2016)

- Eligible Candidates in accordance with the qualifications/conditions laid down by the U.G.C. /N.C.T.E./ State Government/Panjab University may send their applications to the College within 21 days from the date of publication of the advertisement through registered post or in person and a copy of the application be also sent to the Dean, College Development Council, Panjab University, Chandigarh.
- Reservation for SC/ST/Socially and Educationally backward class candidates and persons with disabilities will be followed as per the rules of P.U./Pb. Govt/U.T Administration/ Govt. of India as the case may be.
- Reservation as stipulated vide Govt. of India (MHRD) Gazetter Notification No. S.O. 1147(E) dated 07.03.2019 will be followed.
- It is clarified that the Hon'ble Supreme Court of India in a case P. Suseela & Others Vs. University Grants Commission decided on 16.3.2015 has held that only NET/SLET qualified or Ph.D. under Regulations, 2009 are eligible for recruitment to the post of Assistant Professor.
- The salary will be regulated as per UT Administration notification no. 28/70-1H(7)-2015/14387 dated 10.07.2015.
- Candidates who had already applied for the post of Assistant Professor in Physics-02 vide advertisement dated 11.08.2020 need not apply again.

Charanjit Singh
Officiating Principal

Size - 14(H) x 8(W) = 112 Sqcm