

Xaverian Educational Society

**Fr. Agnel College of Arts & Commerce**

Pilar, Goa - 403 203

(Estd. 1991)

Re-accredited by NAAC in year 2023 with Grade **A+** / CGPA **3.28**

(Affiliated to Goa University)

Ranked among the Best (top 150) Colleges in India in Arts, Commerce & BCA  
(Education World AND India Today Rankings)



Ref. No. FAC/Pers./2024-25/251

12/07/2024

To,  
Ms. Shaikh Hasna Ashraf Ali,  
175B/61 B, Aman, Colony,  
Zuarinagar, Goa.

Sub. Offer of Appointment for the Lecture basis post of Assistant Professor in Political Science  
(academic year 2024-25).

Dear Ms. Hasna,

With reference to your application dated 10/07/2024, for the post of Assistant Professor in Political Science on Lecture basis and the Walk-in-interview held thereafter, we are pleased to inform you that you are selected for the said post for the academic year 2024-25 (w.e.f. 15/07/2024 up to the end of the academic year 2024-25).

Your appointment is subject to the approval from Goa University and the Directorate of Higher Education, Government of Goa. Your services will be governed by the Statutes, Ordinances, and rules/regulations of Goa University; rules/regulations of UGC, DHE and Government of Goa; and rules / regulations of the Management of the College, i.e. Xaverian Educational Society. You are also expected to follow all guidelines instituted in the College on all matters, including those related to teaching-learning-evaluation and attendance. You are bound to adhere and abide to the Code of Conduct as prescribed by various bodies. Your salary/emoluments will be as prescribed by the DHE/Government of Goa.

You will be paid @Rs. 750/- per lecture, subject to a cap as per the prevailing guidelines

If you are accepting the said offer to the post of Assistant Professor in Political Science on lecture basis (academic year 2024-25), kindly join duty on 15/07/2024, besides handing over your Acceptance Letter and Joining Report/Letter.

Thank you.

Yours sincerely,

Dr. Fr. Fredrick Rodrigues  
Offg. Principal



*Hasna*

JV