

# FACILITY INTEGRATED ART CENTRE (FI-ART)

under the aegis of  
CHANDIGARH STATE AIDS CONTROL SOCIETY, UT, Chandigarh.

GOVT.MEDICAL COLLEGE & HOSPITAL SECTOR-32, CHANDIGARH – 160 030

Advt.No. \_\_\_\_\_

Dated: \_\_\_\_\_

Applications are invited for the following posts on contractual basis for Facility Integrated ART Centre (FI-ART), under the aegis of Chandigarh State AIDS Control Society, UT, Chandigarh on or before **21.03.2019 till 12:00 Noon** :-

S.No.	Name of the Post	Qualification/Experience	Consolidated Salary (Per month)	No. of Post
1.	Counsellor	Master degree in Social Work (preferably specialized in medical & psychiatric social work/Psychology) OR Candidates with degree in sociology may be considered. OR A qualified graduate nurse can be appointed as counsellor  NOTE: Qualified and competent PLHIV will be given preference.	13,000/-	01

The desirous candidates having the requisite qualifications/experience mentioned above should submit their bio-data alongwith self attested photocopies of certificate/testimonials & one recent passport size photograph to the Chairman, Steering Committee –FIART in Room No. 228A, Govt. Medical College Hospital, Level-II, Block-D, Sector 32, Chandigarh – 160030.

Before submission the same will be checked and verified with original certificates/testimonials by the Office Superintendent (Hospital Administration-II), Room No. 221, Govt. Medical College Hospital, Level-II, Block-D, Sector 32, Chandigarh – 160030. The last date for submission is **21.03.2019 till 12:00 Noon**.

Preference will be given to local candidates having knowledge of Hindi and Punjabi.

No TA/DA will be paid to the candidates for appearing for the written test/interview.

Incomplete applications and applications received through e-mail will be rejected.

The details are also listed on Website [www.chandigarhsacs.org.in](http://www.chandigarhsacs.org.in)

**The applicants should visit the GMCH website for new updated information.**

Sd/-  
Chairman  
Steering Committee, FI-ART  
GMCH-32, Chandigarh