



DEPARTMENT OF CHEMISTRY  
HANS RAJ COLLEGE  
UNIVERSITY OF DELHI



Applications are invited for Junior Research Fellow/project fellow on a purely time-bound research project entitled, "**Design and catalytic large scale synthesis of new functionalized perfluorinated ketones/ethers as potential fire extinguishants.**"

**Essential Qualifications for JRF/Project fellow:**

M.Sc. Chemistry with specialization in organic chemistry or M.Tech / equivalent degree from recognized institution with minimum 55% of marks. Experience in synthetic organic chemistry will be an added advantage. CSIR-UGC NET/GATE is mandatory for JRF not for project fellow.

Candidates should not be more than 28 years of age.

**Essential Qualifications for Project assistant**

Graduate in science with first class degree and having two years' experience in handling corrosive liquid and gaseous chemicals.

**Notes**

- Fellowship/Monthly emolument and other allowances would be fixed as per the recommendation of the selection committee according to the sanction from funding agency.
- No TA/DA will be given to the candidates appearing for interview.
- Post is purely temporary and would continue only upto the sanctioned duration of the project.
- Initially the JRF/Project fellow will be appointed for a period of six-months/one year and subsequently extended till the end of the project based on student's performance.

Interested candidates are required to appear for **walk-in-interview on Oct 11, 2017 at 02 p.m.** in the office of Principal, Hansraj College, University of Delhi, Delhi-110007 with their CVs, original documents, two passport size photographs and a set of photostat copies of all original documents.

*Rome 21/9/17*

OFFG PRINCIPAL  
Hans Raj College  
University of Delhi  
Delhi-110007

*Balti 19/9/2017*