

Applications are invited from eligible candidates on plain paper for ONE post of JRF/SRF/RA on the research project entitled '**Diastereo and Enantioselective Synthesis of Alkaloids containing Pyrrolidine and Piperidine Motif**' sponsored by Council of Scientific and Industrial Research (CSIR), New Delhi for a period of ONE year to carry out research at Department of Chemistry, Goa University.

Eligibility: M.Sc. (Organic Chemistry) First class and
JRF – NET qualification
SRF- 2 years research experience
RA- Ph.D.

Candidates may note that in case of satisfactory performance, the initial appointment may get extended by one year and further by another year subject to approval from CSIR.

Salary:
As per CSIR norms for JRF/SRF/RA

Interested candidates may approach Dr S G Tilve, Professor, Department of Chemistry along with their application (attach Xerox copies of all mark-lists/certificates etc) and original mark lists/ certificates etc., and may appear for a walk-in interview that will be held on June 29, 2016 at 11.00 a.m. onwards in the Office of the Head of Chemistry Department, Goa University.

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

Sd/-
Registrar
Goa University

