

## **Recruitment of one RA/SRF/JRF – Department of Chemistry**

### **Last date extended**

Applications are invited for one RA/SRF/JRF position in the CSIR sponsored research project. Interested and highly motivated candidates may send their complete bio-data (including e-mail ID and cell number), duly attested copies of certificates and relevant documents to the Principal Investigator (PI) by regular post on or before 05/02/2012. Eligible candidates will be called for an interview.

**Title of the Project:** *C-H activation and functionalization of  $sp^3$  and  $sp^2$  carbons using transition metal catalysts under mild conditions.*

**Duration:** 3 years but every year will be renewed based on the performance.

**Qualifications for RA:** Candidates should have Ph.D degree (Catalysis/Organometallics/Organic synthesis (used more of organometallic compounds)) from any one of the well recognized Indian Universities/Institutes. Candidates those who are already submitted Ph.D thesis can also apply.

**Qualifications for SRF:** Candidates should have minimum of two years research experience (Catalysis/Organometallics/Organic synthesis) in any one of the well recognized Indian Universities/Institutes/Research laboratories with minimum of two papers published in peer reviewed journals.

**Qualifications for JRF:** Candidates should have qualified any one of the following criteria.

(i) M.Sc Chemistry (Inorganic/Organic/General Chemistry) with JRF/NET

OR

(ii) M.Sc Chemistry (Inorganic/Organic/General Chemistry) with NET qualified for Lectureship

OR

(iii) M.Sc Chemistry (Inorganic/Organic/General Chemistry) with GATE

**Fellowship:** Fellowship will be given according to the CSIR norms.

**Note:** Candidates are requested to visit CSIR website for more details about the Qualifications and Fellowship.

Last Date: 25/01/2012

Issuing Date: 05/01/2012

Issuing Authority: Dr. C. Sivasankar (PI), Associate Professor, Department of Chemistry, PU