Advertisement for the Post of Project Assistant



Department of Chemistry Savitribai Phule Pune Uiversity Ganeshkhind, Pune – 411007

30th August 2014

Applications are invited from eligible and enthusiastic candidates for one post of **Project Assistant** under the Department of Science and Technology (**DST**) funded project, on pure temporarily basis.

Title of the Research	Cu/Fe Catalyzed Cross Dehydrogenative Coupling: Synthetic Exploration and
Project:	Application in Total Synthesis
Post:	Project Assistant
No. of Post:	1 (One)
Duration:	1 year (can be extended up to 4 years depending upon performance)
Essential Qualifications:	M.Sc. (Organic Chemistry) with minimum 55 % (non-Credit system) or 'B'
	Grade (Credit System)
Desirable Qualifications:	Minimum 1 year working experience in Organic Chemistry
Amount of Fellowship:	Rs. 12000/- (fixed)
Reservation of Post:	ESBC (Educational & Social Backward Class)
	Note: If eligible/suitable candidate is not available, candidate from any other
	category will be selected, so all other category candidates can also apply.
Principal Investigator	Dr. Umesh A. Kshirsagar (DST-INSPIRE Faculty)
	Department of Chemistry, Savitribai Phule Pune Uiversity

Note:

- 1) The application on plain paper with detailed Bio-data (CV) including contact details (email and phone number), Academic qualification, Experience (if any) along with the copies of academic qualification and caste certificate/non-creamy layer (if applicable) should reach "The Head (Attension: Dr. Umesh Kshirsagar), Department of Chemistry, Savitribai Phule Pune University, Ganeshkhind, Pune-411007" on or before 25th September 2014 by post/hand or you can also send application along with scanned documents through email on
 - uakshirsagar@gmail.com or uakshirsagar@chem.unipune.ac.in
- 2) No TA/DA will be paid to the candidates for appearing the interview.
- 3) Shortlisted candidates will be informed by email/phone to appear for interview.
- 4) The interviews will be conducted at Department of Chemistry, Savitribai Phule Pune University.

Dr. Umesh Kshirsagar Principal Investigator

Prof. Dilip D. Dhavale
Head, Department of Chemistry
Savitribai Phule Pune Uiversity

Savitribai Phule Pune University Registrar

Savitribai Phule Pune Uiversity