



DEPARTMENT OF PHYSICS
UNIVERSITY OF PUNE
PUNE - 411007

ADVERTISEMENT

Applications are invited on plain paper for the JRF/SRF/RA post on purely temporary basis to work on the project entitled "*Growth of metal nano-particles on oxide thin film by spin-coating technique as a model catalyst*" funded by the Council of Scientific and Industrial Research (CSIR), India.

The details of the post are as follows:

Name of post	: JRF/SRF/RA
Number of post	: 01 (One)
Fellowship	: For JRF ₹ 16,000 + house rent allowance (HRA) For SRF ₹ 18,000 + house rent allowance (HRA) For RA ₹ 20,000 (fixed)
Duration	: Three years

Essential Qualifications:

For JRF: M. Sc. (Physics/Chemistry/Electronic/Instrumentation Science)/ B.E./B. Tech. in Electronics or Instrumentation Science with 55% marks and passing of NET/GATE test.

For SRF: M. Sc. (Physics/Chemistry/Electronic/Instrumentation Science)/ B.E./B. Tech. in Electronics or Instrumentation Science, and at least two years of post-MSc, BE, BTech research experience, as evidenced from published papers in standard refereed journals

For RA: Ph. D. (Physics/Chemistry) or having 3 years of research, teaching and design and development experience after M.Sc.

Application with complete biographic details including contact address, telephone number and e-mail along with attested copies of all the necessary certificates should reach to **Dr. S. D. Sartale, Department of Physics, University of Pune, Pune-411007** on or before **March 21, 2011**. All the applicants must appear for an interview on **March 25, 2011** at 3:00 pm in the **Department of Physics, University of Pune**. *No call letter for the interview will be issued. No TA/DA will be given to the candidates for attending interview.*

February 21, 2011

Registrar
University of Pune,
Pune 411007

Sartale

**ASSOCIATE PROFESSOR
DEPARTMENT OF PHYSICS
UNIVERSITY OF PUNE**



[Signature]
Registrar,
University of Pune
Pune-7