

**CENTRE FOR SPONSORED SCHEMES AND PROJECTS**  
**INDIAN INSTITUTE OF SCIENCE**  
BANGALORE 560 012

**Advt. No. R(VIIA)DAEO-094/308-26/2001**

POST	:	JRF/SRF
TITLE OF THE PROJECT	:	Design and development of a high temperature (1873 K) Microhardness tester
TENURE OF THE PROJECT	:	Up to 31 March 2003
SPONSORS	:	DAEO
ESSENTIAL QUALIFICATION	:	B.Tech./B.E. (in Mechanical engineering)
DESIRABLE QUALIFICATION	:	M.E./M.Tech. (in Mechanical engineering)
JOB DESCRIPTION	:	The selected candidates will be required to assist the investigator in the work related to the design and development of a high temperature (1873 K) micro-hardness tester and discharge any other work assigned from time to time.
EMOLUMENTS	:	Consolidated associateship of Rs 5,600/- p.m. for SRF and Rs 5,000/- p.m. for JRF

Candidates should send their applications on plain paper furnishing the bio-data, copies of certificates in support of age, qualifications, experience, etc. a crossed Indian Postal Order for Rs 5/- (SC/ST candidates are exempted from payment on production of Caste/tribe certificate) drawn in favour of the **Registrar, Indian Institute of Science, Bangalore 560 012, to Dr Satish, V. Kailas, Assistant Professor, Department of Mechanical Engineering, Indian Institute of Science, Bangalore 560 012** within 10 days from the date of this notification.

**Date: 3 September 2001**

**REGISTRAR**