

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

Advt. No. (VIIA) DAE-84/99/308-33/99

- Post : Project Associate
- Title of the project : "Vector Control of High Speed Permanent Magnet Motor"
- Tenure of the project : 31 March 2001
- Sponsors : DAE
- Essential qualification : M.E./M.Tech in Electronics/Electrical Engineering
- Desirable qualification : Experience in design and fabrication of power electronic systems, design up/DSP based controllers for power converters; experience with the use of CAD software such as MATLAB/SIMULINK is desirable.
- Job description : To work on the research project with the investigator and to assist in realizing the project and discharge any other duties assigned from time to time.
- Emoluments : Consolidated associateship of Rs. 9000/- p.m.

Candidates should send their applications on plain paper furnishing the biodata, 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 **Registrar, Indian Institute of Science, Bangalore 560 012, to Prof. V. T. Ranganathan, Department of Electrical Engineering, Indian Institute of Science, Bangalore 560 012, within 10 days** from the date of this advertisement.

REGISTRAR