

**DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY, TIRUCHIRAPPALLI – 620 015
TEL: 0431 – 2503353, FAX: 0431 – 2500133**

NITT/ICE/CARS-1/DRDO-ARDE/2017

16 February 2017

ADVERTISEMENT

Applications are invited from eligible candidates for the position of **Senior Research Fellow (SRF)** for the DRDO, CARS project titled “**DESIGN OF SPIN BASED PIEZOELECTRIC ENERGY HARVESTER WITH STORAGE SYSTEM**” in the Department of Instrumentation and Control Engineering, National Institute of Technology, Tiruchirappalli.

Position:	Senior Research Fellow (SRF)
Number of post:	One
Essential qualification:	B.E / B. Tech Mechanical Engineering with M.E/ M. Tech Mechanical Engineering/ Mechanical system design/ Applied Mechanics/ Engineering Design/ Mechatronics.
Desirable:	Knowledge in mechanical vibrations, modelling of mechanical systems and MATLAB programming
Salary (Consolidate):	Rs. 33,600 per month
Duration of Project:	24 Months

Interested candidates may send their applications on plain paper along with Bio-Data and supporting documents by post to **Dr. M Umopathy, Professor, Department of Instrumentation and Control Engineering, National Institute of Technology, Tiruchirappalli – 620 015** with a copy to email: **umopathy@nitt.edu** with the subject marked as “**DRDO, CARS PROJECT**”. Only shortlisted candidates will be called for interview. No T.A/D.A will be paid for attending the interview.

The last date for receipt of applications is **6.3.2017**

Dr. M. Umopathy (Research service provider)
Professor
ICE Department
National Institute of Technology
Tiruchirappalli – 620015