

DATE: 28/06/2016

ADVERTISEMENT

Applications are invited for filling up the following post under the project entitled: 'Investigation and Fabrication of Humidity sensor based on electrochemical anodization of alumina for defence applications' sponsored by DRDO , Govt. of India. The project duration is 03(three) years.

Name & No. of posts

1. Junior Research Fellow (JRF) (02)

MINIMUM QUALIFICATIONS & REMUNERATIONS:

- i. M.Sc. in Physics/ Material Science/ Electronics / Bioelectronics and Instrumentation with at least 60% marks with specialization in Electronic science/ Material Science/ Solidstate Physics/ Bioelectronics & Instrumentation.

Remuneration: As per Govt. rules.

Desirable Qualifications:

Preference will be given to NET qualified candidate(s) having at 06 months research experience on Electrochemical anodization/ Electrochemical sensing work.

2. Visiting Faculty : 01(one)

MINIMUM QUALIFICATIONS & REMUNERATIONS:

- i) A regular/retired faculty member/ Scientist having excellent academic background in Science / Engineering,
- ii) At least 10 yrs research experience and ability to handle scientific projects.

Remuneration: Rs. 50,000/- (Fixed)

Candidate(s) possessing the requisite qualifications send their applications through email to the Chief Investigator by 20th July, 2016 giving complete bio-data (with e-mail address and mobile no.).



Prof. S.S. Islam, Chief Investigator
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