

## NOTIFICATION FOR ADVERTISEMENT

Applications are invited from the eligible candidates on plain paper for **one** post of JRF to work on the research project entitled **To rationalize the composition-structure-property relationship in  $\text{Na}_{3+x}\text{Sc}_2(\text{SiO}_4)_x(\text{PO}_4)_{3-x}$ : new promising NASICON materials for sodium-ion-batteries**” sponsored by UGC-DAE CSR for a period of **three** years to carry out research at the Department of Physics, Goa University.

### Eligibility:

1. M.Sc in Physics with a minimum of 55% marks.
2. NET/GATE qualified preferred

### Fellowship:

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|-----------------------------------|--|
| 1. Non NET/GATE candidates:       | Rs. 14,000/-p.m.+ HRA (Year 1-2) and<br>Rs. 16,000/-p.m. + HRA (Year-3)  |
| 2. NET/GATE qualified candidates: | Rs. 25,000/-p.m. + HRA (Year 1-2) and<br>Rs. 28,000/-p.m. + HRA (Year-3) |

The last date of receiving applications is 15<sup>th</sup> February, 2018

Address for sending the applications: Dr. Bholanath Pahari  
Department of Physics  
Goa University  
Taleigao Plateau  
Goa-403206  
Email: bholanath.pahari@unigoa.ac.in

TA/DA: Will not be paid to the candidates appearing for the interview.

Date:

**Registrar**

1. Copy forwarded with compliments to the editors of Times of India, Indian Express, Employment News, Navhind Times, Gomantak Times, Gomantak, Navprabha, Herald, Tarun Bharat, Sunaparad, Goa Dut, Lokmat, With a request that the above notification be published as news item free of charge in the issue of the paper dated -----.
2. Copy forwarded to news correspondents of All India Radio/Doordarshan.
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4. Copy forwarded to all the regional Universities.