

**NOTIFICATION FOR THE SELECTION OF JUNIOR RESEARCH FELLOW Under  
research project supported by UGC-DAE-CSR**

Applications are invited from qualified candidates for the post of JRF (1 posts) in the UGC-DAE-CSR research project under the Principal Investigatorship of Dr. M.M. Musthafa, Professor, Dept. of Physics, University of Calicut

Title of the project	: Measurement of (n,y) cross sections of long living radionuclides using surrogate ratio method
Name of the Post	: Project Associate - 1
No. Of Post	: One
Reservation category	: Open
Period of the project	: 3 years
Age	: Maximum age 27 years as on 01/04/2022
Qualification	: 1.M.Sc degree in Physics/ Radiation Physics with a minimum of 55% marks or equivalent grade. (not earlier than 5 years) 2. Valid JEST/Gate/NET-JRF/Lectureship (UGC-CSIR-joint test)
Desirable	: Experience on experiments or theoretic projects in nuclear physics/radiation physics
Fellowship/Salary	: Consolidated amount of Rs.31,000/-p/m+ HRA

Note : In the absence of candidates with JEST/NET/GATE, other candidates will also be considered and appointed as project fellow with a consolidated fellowship of Rs.14,000/-pm +HRA

- The post is purely temporarily for a period of three years.
- Communal reservation will be followed in accordance with the provision of KS &SSR and Kerala Public Service Commission Manual.
- No TA/DA will be paid to attend the test/ interview. Selection procedure will consist of test and interview.
- The Project Fellow should do work full time in the project and get the fellowship from one source only.

Interested candidates may send their complete bio- data together with self attested copies of all testimonials (Educational, communication address with mobile and e-mail, caste, experience etc.) to the Principal Investigator to [mmm@uoc.ac.in](mailto:mmm@uoc.ac.in) on or before 20.07.2022.

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