



**INDIAN INSTITUTE OF SCIENCE EDUCATION AND
RESEARCH THIRUVANANTHAPURAM**

Maruthamala PO, Vithura, Thiruvananthapuram 695551

Recruitment for posts

Indian Institute of Science Education and Research Thiruvananthapuram is a premier autonomous Institution established by the Ministry of Human Resource Development, Government of India, for promotion of high quality science education and research in the country.

The Institute invites applications for the following positions on contract basis:

Name of Post	Research Associate - III
Name of Project	Open quantum systems – NonMarkovian Dynamics and Not Completely Positive Maps (DST-QuEST project No. Q113)
Funding agency	Department of Science and Technology (QuEST program)
Minimum Educational qualification (as prescribed by the funding agency)	PhD in theoretical Physics with specialization in quantum information theory, quantum physics, theoretical condensed matter physics or allied areas.
Preference	Strong background in numerics will be considered a plus
Number of posts	1
Fellowship amount	Rs 54,000 + HRA
Tenure of the post	2 Years extendable for 1 more year based on the satisfactory review of performance.
Age	Less than 32 Years with applicable relaxation for SC/ST,OBC candidates.
Last date	08 th February 2021
How to apply	Applicants must send their recent detailed Curriculum Vitae or Resume along with a covering letter explaining why they should be considered for the job to shaji@iisertvm.ac.in

The shortlisted candidates will be informed by email on details of interview date, time and venue and it will also be put up on the website www.iisertvm.ac.in.

A printed copy of the application form sent by email signed and dated by the applicant along with recent passport size photograph and photocopies of relevant certificates and other testimonials in support of age, qualification, experience etc. will be collected at the time of interview.

Applicants must bring all certificates (original + one copy) at the time of interview for the purpose of verification.

