



राजीव गांधी विश्वविद्यालय  
RAJIV GANDHI UNIVERSITY

भारत के संसद के अधिनियम द्वारा वर्ष 2007 में स्थापित किया गया  
(A CENTRAL UNIVERSITY ESTABLISHED IN 2007 BY AN ACT OF PARLIAMENT OF INDIA)

रोनो हिल्स, दोईमूख (ईटानगर)  
Rono Hills, Doimukh (Itanagar)  
पिन - ७९१११२,  
PIN - 791112,  
अरुणाचल प्रदेश  
Arunachal Pradesh  
Ph.: 0360-2277253, Fax: 0360-2277889  
E-mail: registrar@rgu.ac.in  
Website: rgu.ac.in

RGU/PC/SERB/SB-486/2022/535

Dated: 24<sup>th</sup> March, 2022

Walk in Interview for JRF in SERB-DST sponsored Research Project.

**Essential Qualification:**

- M.Sc. degree in Physics with a minimum of 55% marks.
- Clearance of NET/LS, GATE or any other national level exam conducted by central agencies.

**Age limit:** As per SERB rules

**Fellowship:** Rs. 31000/- per month.

**Duration of project:** 3 years

**How to apply:** Interested candidates may submit their detailed CV and contact details (email and mobile number) with the subject line 'JRF position in SERB Project' to the Principal Investigator Dr. Sayan Bayan, Assistant Professor, Department of Physics, Rajiv Gandhi University via e-mail sayan.bayan@rgu.ac.in. For any query candidates may contact PI (Phone 9681726072).

**Date, Time and Venue of Interview:** Eligible candidates will have to appear for Walk in Interview along with original and self-attested copies of testimonials on April 4, 2022 at 11.00am in Department of Physics, Rajiv Gandhi University.

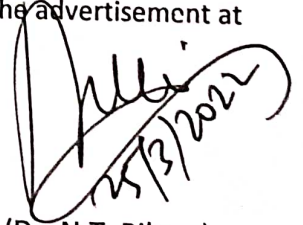
**General Conditions:**

- The candidates should report to the above mentioned department by 10.00 am on the day of interview.
- No TA/DA will be paid for attending interview and no separate interview letters will be issued.
- The post is purely temporary and co-terminus with the tenure of the project.

Sd/-  
Registrar

**Copy to:**

- The Jt. Director, Computer centre for information with a request to upload the advertisement at university website please.
- Dr. Sayan Bayan, PI, Department of Physics for information please.
- Office copy.

  
(Dr. N.T. Rikam)  
Registrar, RGU