

DEPARTMENT OF OPTOELECTRONICS

UNIVERSITY OF KERALA

Advt.No.OPTO/BPL/1718

25/11/2017

Advertisement for the post of Project Fellow for the Science & Engineering Research Board (SERB) Project

Applications are invited from highly motivated candidates for the position of Project Fellow in a SERB project (No.SB/EMEQ-508/2014) project under the supervision of Dr.Yamuna.A, Assistant Professor, Department of Optoelectronics, University of Kerala, Kariavattom Campus, Thiruvananthapuram 695 581. **Duration of the project is one year.**

Name of the Post : Project Fellow

Number of positions : 2 (from two disciplines)

Title of Project : Advanced photon flux density measurements
for photonic info energy transfer detection.

Qualification (Project fellow 1) : M.Sc. Chemistry (preferably with work
experience in Organic Chemistry)

(Project fellow 2) : M.Sc. Biotechnology (preferably with work
experience in Molecular Biology)

Age : Not more than 25 years as on 01/11/2017

Salary : Rs.14,000/- (Rupees: Fourteen Thousand per
Month) Consolidated.

General Terms and Conditions

Format of application is attached herewith. The position of project fellow is temporary and the tenure of the project is only one year. A detailed **signed biodata and attested copies of the relevant documents (certificates, marklists and proof of age)** should reach **by email or Speed post** to the undersigned on or before 11/12/2017. Suitable candidates will be called for an interview for final selection. No TA/DA will be paid for attending the interview.

Dr. YAMUNA.A

Assistant Professor, Department of Optoelectronics
University of Kerala, Kariavattom Campus
Thiruvananthapuram PIN 695 581
Email: amminiyamuna@gmail.com

DEPARTMENT OF OPTOELECTRONICS
University of Kerala
Application for the post of Project Fellow under SERB Project
Advt. No. OPTO/BPL/1718 dated 25/11/2017

1. Name of the applicant (in block letters):
2. Date of Birth :
3. Father's Name :
4. Gender (Male/Female) :
5. Marital Status , (Name of Spouse) :
6. Category (Gen/SC/ST/OBC/Others) :
7. Present position :
8. Contact Address :

9. Mobile No :
10. Email Address :
11. Academic Qualifications :

Degree	Main Subject	Specialization (if any)	College/University	Period of study	Year of passing	Percentage Or Grade
B.Sc						
M.Sc						
Any other						

12. Research experience, if any :
13. Work experience other than research (if any):

DECLARATION

I hereby declare that all the information furnished in this application are true and correct to the best of my knowledge and belief.

Place:

Signature:.....

Date.....

Name:.....