

## INSTITUTE OF RADIO PHYSICS AND ELECTRONICS

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SISIR MITRA BHAVAN  
92, Acharya Prafulla Chandra Road  
Kolkata - 700 009 • India

### SELECTION OF PROJECT FELLOW

Development of III-Nitride White and Ultra Violet Light Emitting Diode Technology for Green Energy and Societal Impact,

*Funded by the Office of the Principal Scientific Advisor, Govt. of India*

Number of Posts: 1

Duration: Six Months or till end of Project

SL No	Designation	Emoluments	Qualifications	Necessary Experience
1	Project Fellow	Rs 18,000 PM	B. Tech (RPE) / M. Sc. (Electronic Science) / M. Sc. (Physics) / Or Equivalent	<ul style="list-style-type: none"><li>• Good understanding of semiconductor device physics</li><li>• Experience in MBE growth and Semiconductor Device Fabrication</li></ul>

**WALK IN INTERVIEW: 26<sup>th</sup> February, 2020, Starting 11:00 AM**

**Venue:** Institute of Radio Physics and Electronics, University of Calcutta  
**Report:** Room 110, Sisir Mitra Bhavan, 92 Acharya Prafulla Chandra Road

**PLEASE BRING THE FOLLOWING TO THE INTERVIEW**

- Application on white paper,
- Photocopies of all testimonials
- Originals for verification

**NO TA/DA WILL BE PROVIDED**

*Anirban Bhattacharyya*  
Principal Investigator  
Development of III-Nitride ultra violet light emitting diode technology for green energy and societal impact

**Development of III-Nitride White and Ultraviolet Light Emitting Diode Technology for Green Energy and Societal Impact**  
*Project funded by the Office of the Principal Scientific Advisor, Govt. of India.*

**Dr. Anirban Bhattacharyya, Principal Investigator**

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