



## FACULTY PROFILE

### BASIC PROFILE

### MUNMUN MIDYA CHOWDHURY

**Assistant Professor**

**Dept. of Physics**

[munmun.phys@gmail.com](mailto:munmun.phys@gmail.com)

Contact No: 8016064397

Academic Qualification: M.Sc



### SERVICE HISTORY

<b>Year of Joining</b>	:	2017
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<b>Previous Employment, if any</b>	:	ASSISTANT TEACHER
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<b>Experience in Teaching</b>	:	
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**Area of Teaching:** FLUID MOTION, ATOMIC, MOLECULAR PHYSICS & LASER, SOLID STATE PHYSICS, VECTOR ANALYSIS & MECHANICS, ELECTRONICS, ELECTRODYNAMICS, ANALOG ELECTRONICS, MOLECULAR SPECTROSCOPY & LASER PHYSICS

**Area of Specialization:** SOLID STATE PHYSICS

**Participation in Administrative activities:**

### RESEARCH PROFILE

**Area of Research Interest:** SEMICONDUCTOR NANO STRUCTURE

<b>Research Experience</b>	
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**Conference/Seminar/Workshop Organised:**

**Projects ongoing / completed:**

Title	Funding Agency	Year	Amount (Rs.)

**Fellowship (s) / Award (s):**

**Involvement in other research activities:**

**Supervisor:**

**Adjudicator:**

**Reviewer:**

**Involvement in Academic/ Professional Organizations:**

**Editorial Board Member:**

**Publications:**

**Books :**

**Edited Books:**

**Chapters in Books :**



<b>Journals:</b>	
<b>Conf. Proceedings:</b>	
<b>Any other relevant information</b>	<b>:</b>

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