

GENERAL INFORMATION

1. Name (Block letters) : SAYAN DAS
2. Current Designation : Assistant Professor
3. Phone No. : + 91 7872950158
4. E-mail: : sayandas.physics@gmail.com

5. Educational Qualification (Graduation onwards):

DEGREE	YEAR	UNIVERSITY
B.SC	2011	VISVA BHARATI
M.SC	2013	VISVA BHARATI
Ph.D.	2019	INDIAN INSTITUTE OF SCIENCE

6. Teaching Experience : 5YRS
7. Field of Specialization : PHYSICS (SOLID STATE)
8. Courses Taught/ Teaching : OPTICS, RELATIVITY, QUANTUM MECHANICS, MATH METHOD

9. **Conferences/ Seminars/Workshops:**

Sl. No.	Title of the paper presented	Title of Conference/ Seminar	Organized by	Whether International/ National/State/ Regional/College or University level
1.	Studying physics through experiments using computer simulations (invited)	JBNSTS-WBDSTBT Teachers' Training Program	JBNSTS	State level
2.	Renewable energies: hidden cost (paper presented)	TWO DAY NATIONAL SEMINAR ON "POPULAR AND BASIC SCIENCES: A QUEST TOWARDS FOUNDATION OF SCIENCE"	Sarat Centenary College, Dhaniakhali	National level

10. Publication

(i) Published Papers in Journals

Sl. No.	Title with page no.	Journal	ISSN/ ISBN No.	Whether peer reviewed. Impact factor, if any
1.	Oxychalcogenides as Thermoelectric Materials: An Overview	<i>ACS Appl. Energy Mater.</i>	ISSN 2574-0962	Peer reviewed Journal IF: 6.348
2.	Thermoelectric Properties of Zn Doped BiCuSeO	Journal of ELECTRONIC MATERIALS	ISSN: 0217-751X	Peer reviewed Journal IF: 1.774

(ii) Articles/ Chapters published in Books

Sl. No.	Title with page no.	Book title, editor & publisher	ISSN/ISBN No. (Or, Renowned publishers) See Cat 1-4 as above for scores	Whether peer reviewed.
1.				
2.				
3.				
4.				
5.				
6.				
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11. Research Guidance (PhD/ Phil, MA Project/ BA Project) :

12. Project (UGC/ DST/etc) :

13. Consultancy/ Extension work :

14. Membership of Academic Institution :

15. Awards :