



Attached
Digital
passport size
coloured
photograph
with the soft
copy

TEACHER PROFILE/ CV

1. **Full name of the faculty member :** SUNETRA DAS
2. **Designation :** ASSISTANT PROFESSOR
3. **Department:** PHYSICS
4. **Specialization (if any):** OPTICS, SOLID STATE PHYSICS
5. **Contact Information:** sunetra.das.88@gmail.com
6. **Academic qualifications:**

College/ university	Abbreviation of the Degree
JADAVPUR UNIVERSITY, Kolkata, West Bengal	B.Sc. (2010) - Physics Honours
JADAVPUR UNIVERSITY, Kolkata, West Bengal	M.Sc. (2012) - Physics (X-Ray Crystallography)
JADAVPUR UNIVERSITY, Kolkata, West Bengal	Ph.D. (pursuing)

7. Post holding after appointment at this institution:

Designation	Department	Duration		Institution
		From	To	
Assistant Professor	Physics	March, 2015	Till date	Maharaja Manindra Chandra College

7. Post held before appointment at this institution:

Designation	Department	Duration		Institution
		From	To	
NA	NA	NA	NA	NA



8. Research interests : Density Functional Theory, Low Dimensional Materials, Dirac Materials, Spintronics.

9. Research Project

(a) Completed projects : NA

(b) Current Project : NA

10. Lectures delivered/paper presentation : nil

11. Publications:

(a) Published paper in Journals : 'Optical Cooling of Solids' (published in UTTARAN, Academic Journal of Maharaja Manindra Chandra College), of year 2013-2014 & 2014-2015 (ISSN 2395-2415) – p. 177-180.

(b) Articles /Chapters published in books: nil

(c) Conference/ seminar volumes : nil

(d) Other publication: nil

12. Administrative/Professional Experience

13. Other notable activities

14. Special remarks, if any