MR. PARTHA MANDAL

Assistant Professor
M.Sc. (Mathematics)
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» Overview:

I am Partha Mandal. I am originally from Habra, North 24 Pgs. and I currently live at Raniganj, Paschim Bardhaman. I have been an Assistant Professor since 2015 in Mathematics department of T.D.B. College, Raniganj. Before this, I joined as a research scholar in Calcutta University.

» Date of appointment to the present job:

5th February, 2015

» Other Academic/ Administrative post:

- Hostel Superintendent (15.12.2015 to till date)

» Academic background:

I did my madhyamik from Prafullanagar Boy's school, Habra and higher secondary from Habra High school, Habra. I completed my master's and bachelor's degree in Mathematics from Calcutta University.

» Information about Ph.D.:

N. A.

» Professional Qualifications:

- **NET:** CSIR-UGC, JUNE 2011

» Publications in Journals:

1. Bagchi B, Banerjee A. and Mandal P. A generalized Swanson Hamiltonian in a second-derivative pseudo-supersymmetric framework. International Journal of Modern Physics A 30, 09,1550037(2015). https://doi.org/10.1142/S0217751X15500372

2. Mandal P. and Banerjee A. Periodic Hamiltonian hierarchies and non-uniqueness of superpotentials. Pramana - J Phys 88, 1,1 (2017). https://doi.org/10.1007/s12043-016-1302-y

3. Banerjee A. and Mandal P. An Unbroken Pseudo-Bosonic System Under the Second Derivative and Polynomial Super Symmetry. Journal of Emerging Technologies and Innovative Research (JETIR), 5, 6, 220 (2018).

» Books and Chapters:

N. A.

» Seminars, Conferences, Webinars and workshops attended:

- Seminars/ Conferences/ Workshops: 12

- Webinar: 00

» Life Membership:

N. A.

» **Awards/ Academic Achievements:**

N. A.

» **Professional Courses:**

- Orientation Programme/FIP/FDP: 02

- Refresher Course: 01

- Short Term Course: 01

» **Others/ Miscellaneous:**

N. A.