

RESUME



DR. RAJESH MONDAL

Assistant Professor

Department of Mathematics

Bejoy Narayan Mahavidyalaya

Itachuna, Hooghly-712 147

West Bengal, India

Date of joining: 18.02.2015

Mob No. 9382820901/ 8388910799

Email id. rajeshmail.das@gmail.com

PERSONAL DETAILS

Born on 03 may 1985

Indian, Hinduism

Married, Male

PERMANENT ADDRESS

Vill- Narikela, P.O.-Gaighata

P.S.- Gaighata, North 24 Parganas

743249, West Bengal, India

BRIEF PROFILE

- M.Sc, Ph.D. in Mathematics.
- Specialization on Mathematical Biology.
- Teaching Experience 5 years.
- Research Experience 5 years.
- Published 4 (four) paper.
- Research interest on Mathematical Biology and Differential Geometry.

RESEARECH/PERSONAL EXPERIENCES

TEACHING EXPERIENCE

Serving as Assistant Professor in the Department of Mathematics, Bejoy Narayan Mahavidyalaya, Itachuna, Hooghly, West Bengal, India, since February 18, 2015.

EDUCATION AND QUALIFICATION

2015-2019 Department of Mathematics, The University of Kalyani
Research for a Ph. D. degree.

Thesis entitled: " Some studies on geometric flows in Riemannian Manifolds".

2006-2008 The University of Calcutta
M. Sc. in Mathematics
Result: I Class

**2003-2006 The University of Calcutta(Sree Chaitanya College Habra)
B. Sc. in Mathematics
Result: II Class**

**2001-2003 West Bengal Council of Higher Secondary Education
Higher Secondary
Result: I Division**

**2000-2001 West Bengal Board of Secondary Education
Madhyamik
Result: I Division**

PUBLISHED PAPER

- 1. On α -para Kenmotsu three manifolds with Ricci solitons, Balkan J. of Geom. Appl., 23(2018), 100-112.**
- 2. On $N(\kappa)$ -para contact three manifolds with Ricci solitons, Math Student, 88(2019).**
- 3. η -Ricci Soliton on $N(\kappa)$ -para contact manifolds, Indian Academy of Mathematics, 2019.**
- 4. On the scalar curvature of trans-Sasakian three-Ricci solitons, Ann. Univ. Sci Budapest.**
- 5. Ricci solitons on Kenmotsu space forms, Global J of Class Mod. Geom.**