Curriculum Vitae/ Faculty Profile

• Name: SARANI CHAKRABORTY

• **Designation:** Assistant Professor

• **Department**: Mathematics

• **Date of Joining:** 16.02.2015

• Past Experiences :



Sl. No.	From	То	Institution/ University	As Full Time/Part Time
				or Contractual basis
1	01/10/2004	30/06/2005	Kalyani Mahavidyalaya	Part Time Lecturer
2	01/07/2005	13/11/2006	Kalyani Mahavidyalaya	Guest Lecturer
3	14/11/2006	06/02/2010	Kalyani Mahavidyalaya	Full Time Contractual
				Lecturer
4	08/02/2010	07/02/2015	Directorate of Distance Education,	Assistant Professor Full
			University of North Bengal	Time Contractual

• Nationality: Indian

• Address for Correspondence: Sukanta Mahavidyalaya, Dhupguri, Jalpaiguri

• E-mail: sarani121179@yahoo.co.in

• **Mobile No.:** 8145356492

ACADEMIC INFORMATION

• Qualification Details:

Examinations Passed	Institution/University	Year of Passing	
M.A./M.Sc.	University of Kalyani	2003	
Ph.D.	Aliah University Persuin		
NET	CSIR	June,2010	

• Subject(s) Specialization: Advanced Real Analysis, Advanced Complex Analysis

CAREER INFORMATION

• Professional Development Programs (FIP, RC, Short Course, Workshop)

Sl. No.	Title of the Professional Development Program	Venue	Date and Duration
1	37 th Orientation Programme	University of North Bengal	20.02.2019- 19.03.2019(28 days)
2	Summer School on Mathematics	Kalna College	12.06.2020- 12.07.2020(31 days)
3	Refresher Course in Mathematics	University of North Bengal	08.01.2021- 21.01.2021(14 days)

ACHIEVEMENTS AND PUBLICATIONS

• Recognition/ Fellowship/ Award:

Date of Award	Name of the Award/Recognition	Awarding Authority/ Organization
22.12.2004	Mitali Memorial Gold Medal	University of Kalyani
22.12.2004	Indu Sudha Endowment Silver Medal	University of Kalyani
22.12.2004	Satish and Tulasi Manna Memorial Endowment Bronze Medal	University of Kalyani

• Research Field: Differential Geometry of Manifolds

• Published Papers/Articles:

Name of the	Title of the	Journal Name	Volume No.	Page No.	Year. DOI (If
Authors	paper		(Issue No.)		any)
M. Tarafdar, J.	On Semi	International	Vol. 6	1-4	2011
Sengupta, S.	Pseudo	Journal of			
Chakraborty	Symmetric	Contemporary			
	Manifolds	Mathematical			
	Admitting a	Sciences			
	Type of Quarter				
	Symmetric				
	Metric				
	Connection				
A.K. Debnath, S.	On Weakly	Euresian	Vol.2, No. 1	9-20	2019
Chakraborty	Contracted	Bulletin of			
	Petrov	Mathematics			
	Symmetric				
	Manifolds				

• Participation in Seminars/ Conferences (State/ National/ International):

Sl. No.	Name of Seminar/ Conference	Level of Seminar	Attended as Participant only/ Paper Presented	Name of the Paper/ Lecture Topic
1	13 th International Conference MSAST 2019	International	Paper Presented	Indefinite η - Einstein Sasakian Manifold as Ricci Solitons