



Vidyasagar College

39 Sankar Ghosh Lane

Kolkata

Name - Srimayee Samui

1	Name	Srimayee Samui		
2	Designation	Assistant Professor		
3	Mail ID	srimayee.samui@gmail.com		
4	Contact No	9531760965		
5	Date of Joining	21/03/2017		
Academic qualifications				
6	Degree	Subject	University	Year
	Ph.D	Pure Mathematics	University of Calcutta	2016
	M.Phil			
	M.sc	Mathematics	Jadavpur University	2010

	B.Sc	Mathematics	Jadavpur University	2008
PH.D. DETAILS				
7	Title of the Thesis	Contributions to the Geometry of Contact and Paracontact metric Manifolds		
	Field of specialization under subject/ discipline	Differential Geometry		
8	PREVIOUS POSITIONS/Engagement			
9	Google scholar page:			
10	ORCID ID			
11	HONOURS AND AWARDS			
12	CURRENT RESEARCH PROJECT/Field of Research			
13	TECHNICAL UNDERSTANDING AND EXPERIENCE			
14	SUMMARY OF RESEARCH EXPERIENCE			
15	EXPERIENCE OF PROJECT MANAGEMENT			
16	COMPLETE LIST OF PUBLICATIONS (Maintain Harvard Format)	<p>1. U. C. De and Srimayee Samui, E-Bochner curvature tensor on (κ, μ)-contact metric manifolds, International Electronic Journal of Geometry, 7 (2014), 143-153.</p> <p>2. U. C. De and Srimayee Samui, Quasi-Conformal curvature tensor on generalized (κ, μ)-contact metric manifolds, Acta Universitatis Apulensis, 40(2014), 291-303.</p> <p>3. Krishnendu De and Srimayee Samui, On a class of LP-Sasakian manifolds, Bulletin of the Transilvania University of Bra_sov, 7(56) (</p>		

		<p>2014), 45-58.</p> <p>4. Srimayee Samui, Projective curvature tensor on generalized (κ, μ)-contact metric manifolds, FACTA UNIVERSITATIS (NI\tilde{S})Ser. Math. Inform, 30(2)(2015), 225–233.</p> <p>5. Srimayee Samui and U. C. De, On anti-invariant submanifolds of generalized Sasakian space forms, Oradea University Mathematics Fascicola, Tom XXIII (2016), Issue No. 1, 29-36.</p> <p>6. U. C. De and Srimayee Samui, Invariant submanifolds of Lorentzian Para-Sasakian manifolds, Tamkang Journal of Mathematics, 47(2)(2016), 207-220.</p> <p>7. U. C. De, Jae-Bok Jun and Srimayee Samui, Certain curvature properties of (κ, μ)-contact metric manifolds, Bulletin of Korean Mathematical Society, 53(4)(2016),1237-1247.</p> <p>8. Srimayee Samui, A note on Reeb flow symmetry on 3-dimensional normal almost Contact metric manifolds, The Mathematics Student, Vol. 86, Nos. 3-4, July-December (2017), 45-50.</p> <p>.</p> <p>9. M. Jawarneh, S. Samui, U. De, Projective curvature tensor on (κ, μ)-contact space forms, International Journal of Pure and Applied Mathematics, 113(3)(2017), 425-439.</p> <p>10. U. C. De and Srimayee Samui, On a subclass of (κ, μ)-contact metric manifolds, Mathematical Sciences and Applications E-Notes, 5(1)(2017), 9-18.</p> <p>11. Srimayee Samui, Pradip Majhi, Abhijit Biswas, Some Curves in Framework of three dimensional f- Kenmotsu manifolds, Journal of Pure Mathematics, 32(2023), 18-29.</p>
17	Extracurricular Activities	
18	Link to personal website (if any)	

