

## Curriculum Vitae

<b>Name</b>	Dr. Ashis Mondal	
<b>Designation</b>	Assistant Professor	
<b>Department</b>	Mathematics	
<b>Institution</b>	Jangipur College	
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<b>Academic Qualification</b>		
<b>Examination</b>	<b>College/University</b>	<b>Year of Passing</b>
B.Sc.	Krishnath College	2011
M.Sc.	University of Kalyani	2013
SET	WBCSC	2014
Ph.D.	University of Kalyani	2018
<b>Teaching Experience</b>		
<b>Organization / Institution</b>	<b>Designation</b>	<b>Duration</b>
Govt. General Degree College at Pedong, Darjeeling	Assistant Professor	14.01.2016 to 15.05.2017
Jangipur College	Assistant Professor	16.05.2017 to till now
<b>Area of Specialization: Differential Geometry</b>		
<b>Publications (Top Ten):</b>		
<ol style="list-style-type: none"> <li>1. A. Sarkar and <b>Ashis Mondal</b>, Certain curves on some classes of three dimensional almost contact metric manifolds, Rev. Un. Mat. Argentina, 58 (2017), 107-125.</li> <li>2. A. Sarkar and <b>Ashis Mondal</b>, Some curves on <math>\alpha</math>-Sasakian manifolds with indefinite metric, J. Calcutta Math. Soc., 13 (2017), 25-34.</li> <li>3. <b>Ashis Mondal</b>, Legendre curves on 3-dimensional <math>f</math>-Kenmotsu manifolds admitting Schouten-van Kampen connection, Facta Universitatis (Nis) Ser. Math. Inform, 35 (2)(2020), 357-366. <a href="https://doi.org/10.22190/FUMI2002357M">https://doi.org/10.22190/FUMI2002357M</a></li> <li>4. <b>Ashis Mondal</b>, Some curves on three dimensional Lorentzian trans-Sasakian manifolds, Palestine J. of Math., 9(2) (2020), 841-847.</li> <li>5. <b>Ashis Mondal</b>, On <math>f</math>-Kenmotsu manifolds admitting Schouten-Van Kampen connection, Korean J. Math., 29(2)(2021), 333-344. <a href="https://doi.org/10.11568/kjm.2021.29.2.333">https://doi.org/10.11568/kjm.2021.29.2.333</a></li> <li>6. <b>Ashis Mondal</b>, On three-dimensional trans-Sasakian manifolds admitting Schouten-Van Kampen connection, Facta Universitatis (Nis) Ser. Math. Inform, 36(2)(2021), 293-308. <a href="https://doi.org/10.22190/FUMI200618022M">https://doi.org/10.22190/FUMI200618022M</a></li> </ol>		

7. **Ashis Mondal**, Three-dimensional para-Kenmotsu manifolds admitting  $\eta$ -Ricci solitons, Gulf J. of Math., 11(2)(2021), 44-52. <https://doi.org/10.56947/gjom.v11i2.584>
8. **Ashis Mondal**, The Schouten-Van Kampen connection on Quasi-Sasakian manifolds, Bull. of Transilvania Univ. Bra., Ser. III: Math. and Comp., 63(2)(2021),103-114. <https://doi.org/10.31926/but.mif.2021.1.63.2.9>
9. **Ashis Mondal**,  $\eta$ -Ricci soliton on para-Kenmotsu manifolds with some curvature conditions, Korean J. Math., 29(4)(2021), 705-714. <https://doi.org/10.11568/kjm.2021.29.4.705>
10. **Ashis Mondal**, Three-dimensional Para-Kenmotsu manifolds admitting  $\eta$ -Ricci solitons, J. Adv. Math. Stud., 17(2) (2024), 218-225.

**Paper Presented/Attended/Resource Person in Seminar/Conference/Workshops/FDP's (Top Ten):**

1. **Presented** a paper at *International seminar on Topology, Analysis and Algebra*, February 11-12, 2017, Department of Mathematics, University of North Bengal, West Bengal, India.
2. **Presented** a paper in the Murshidabad Mathematical Society, **November 4-5, 2017**, Berhampore, Murshidabad, West Bengal, India.
3. **Participated** in "*Online workshop on curricular modifications of Undergraduate courses in Mathematics Under CBCS pattern*", **11th July, 2021**, Undergraduate Board of studies, Mathematics, University of Kalyani, West Bengal, India.
4. **Participated** in **27th International Conference of International Academy of Physical Sciences on "Recent Advance in Differential Geometry and Topology"** **October 26-28, 2021**, Department of Mathematics and Statistics, Central University of Punjab, Bathinda, India.

**Other details(if any):**