

Curriculum Vitae



A. Personal Information:

1. Name: Uttam Barman
2. Designation: Assistant Professor (Stage-I)
3. PG: M.Sc. in Applied Mathematics With Oceanology and Computer Programming from Vidyasagar University(2010)
4. Date of Joining: 25.10.2017
5. E-mail: uttammath85@gmail.com
6. Contact No: +91 9775595162(WhatsApp)

B. Academic Qualification:

Course	M.P.	H.S.	B.Sc(H)	M.Sc.	B.Ed.
Main Subjects Studied	Ban., Eng, Math, Phy. Life Sci, Hist., Geo.	Maths, Physics, Chemistry, Biology	Math(Hons)	Mathematics. with Special paper : Oceanology and Meteorology	
Institution	Manglamaro Mangla Academy	Y.S. Palpara Vidyalaya	Y.S. Palpara Mahavidyalaya	Vidyasagar University	Y.S. Palpara Mahavidyalaya
Board/University	W.B.B.S.E.	W.B.C.H.S.E.	Vidyasagar University	Vidyasagar University	N.S.O.U.
Year of Passing	2001	2003	2008	2010	2015
Division	1st	1st	2nd	1st	1st

C. Professional recognition, Awards, Project received:

1. GATE Exam. (Year 2014)
2. CSIR-UGC(NET) (Council of Scientific and Industrial Research; India) Year: 2015.

D. Publications:

1. Uttam Barman and Dr. Arihant Jain “Study on Soft Functions and Soft Locally Finite Family” published by TEST Engineering and Management, Vol-83, Page : 451-463, 2020.
2. Uttam Barman and Dr. Arihant Jain “Characterization Of Soft Topology” published by Stochastic Modeling & Applications Journal, Vol-26, Issue 03, Page : 782-789, 2022.

E. Paper Presentation in Seminar :

1. Uttam Barman, “Study on Applications of Soft Continuous Functions”, National Conference on Recent Innovation in Science & Engineering – RISE 2021 Organized by SAIT, Bangalore on 20th November, 2021.
2. Uttam Barman, “Overview on Characterization of Soft Separation Axioms”, National Conference on New Horizons in Science, Engineering, Management and Humanities, Organized by IIMT, Noida on 22nd December, 2021.
3. Uttam Barman, “Study of Soft Continuity Functions in Soft Topological Spaces” Organized by KJEE’s Trinity Academy of Engineering, Pune on 7th – 8th April, 2022.
4. Uttam Barman, “Critical Study on Soft Spatial Models for Regions with Broad Boundaries” Organized by Shri Ambabai Talim Sanths’s Sanjay Bhokare Group of Institutes, Miraj on 24th – 25th June, 2022.

F, Workshop/ Seminar Attended:

1. “National workshop on Introduction to algorithms with special emphasis to Graph Algorithms” Organized by Dept. of Applied Mathematics, Vidyasagar University, on 27-29 March, 2018.

2.” Three Days International workshop on Statistical Data Analysis using Python”
Organized by A2Z EduLearningHub on 8th-10th april,2022.

3.”National Seminar on Modelling and Simulation (Applied world of Mathematics) (MS-2021)” Organized by Dept. of Mathematics . Govt. Pt. Shyamacharan Shukla College, Raipur on 3rd July 2021.

4. “ International E-Conference on Number theory and Differential Equation(ICND-2021)
Organized by Dept. of Mathematics, School of Physical Science, Central University of Karnataka on 20-24 December, 2021.

G. Teaching Experience:

1. Assistant Teacher in Belda-Mirzapur Jr. High School, Dantan, Paschim Medinipur, W.B.
from 13th August 2011 to 24th October 2017.

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