

RESUME

DR. TANUSRI SENAPATI
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EDUCATIONAL QUALIFICATIONS:

EXAMS PASSED	BOARD/UNIVERSITY	UNIVERSITY	PERFORMANCE	DIVISION / CLASS	YEAR OF PASSING
Secondary (Class 10)	West Bengal Board of Secondary Education	K. K. Jnanada Institute	88.75%	1 st DIV.	2005
Higher Secondary (Class 12)	West Bengal Council of Higher Secondary Education	Kamalpur Netaji High School	79.60%	1 st DIV.	2007
B.Sc.	Jadavpur University	Jadavpur University	73.25%	1 st CLASS	2010
M.Sc. Mathematics	Jadavpur University	Jadavpur University	81.90%	1 st CLASS	2012
Ph.D.	National Institute of Technology Durgapur	NIT Durgapur	----	----	25 th April, 2018

Ph.D. Details:

- Thesis Title: “*Some Types of Fixed Point Theorems and Their Applications*”
- Name of Supervisor: Dr. Lakshmi Kanta Dey, Associate Professor, NIT Durgapur.

Post Ph.D. Research Experience:

Worked as an Institute Post-Doctoral Fellow (IPDF) at Dept. of Mathematics, Indian Institute of Technology Guwahati, Assam, under the mentorship of Prof. Arup Chattopadhyay from 26/03/2018 to 20/11/2019.

List of Publications:

1. A. Chattopadhyay, D. Sain and **T. Senapati**, Characterization of symmetric points in L_p^n -spaces, accepted in Linear and Multilinear Algebra, 2019.
2. **T. Senapati**, L. K. Dey, H. Huang and A. Chanda, Some non-unique fixed point or periodic point results on JS-metric spaces, J. Fixed Point Theory Appl. 21(2), 2019.
3. L. K. Dey, P. Kumam and **T. Senapati**, Fixed point results concerning α -F-contraction mapping in metric spaces, 21(1), 81-95, 2019.
4. **T. Senapati** and L. K. Dey, A new approach of coupled fixed point results on JS-metric spaces, Fixed Point Theory, 20(1), 323-336, 2019.

5. H. Garai, L. K. Dey and **T. Senapati**, On Kannan-type contractive mappings, Numerical Functional Analysis Opt., 39(13), 1466-1476, 2018.
6. **T. Senapati**, L. K. Dey, A. Chanda and B. Damjanovic, New fixed point results in orthogonal metric spaces with an application, Kragujevac J. Math., 42(4), 505-516, 2018.
7. **T. Senapati** and L. K. Dey, Relation-theoretic metrical fixed-point results via w-distance with applications, J. fixed Point Theory Appl, 19(4), 2945-2961, 2017.
8. **T. Senapati** and L. K. Dey, Common fixed point theorems for multivalued η_* - ψ -contractive mapping, Thai J. Mathematics, 15(3), 747-759, 2017.
9. **T. Senapati**, L. K. Dey and D. D. Djekic, Extensions of Ciric and Wardowski type fixed point theorems in D-generalized metric spaces, Fixed Point Theory Appl., 2016(1), 33, 2016.

ACHIEVEMENTS:

- I have qualified **NET (JRF)-JUN 2015** with a rank **078**.
- I am offered **INSPIRE Scholarship** by Department of Science and Technology (DST), New Delhi, India during my graduation and post-graduation studies.
- I am offered **INSPIRE Fellowship** by Department of Science and Technology (DST), New Delhi, India.

PERSONAL PROFILE:

GENDER : Female.
DATE OF BIRTH : 28th July, 1989.
LANGUAGES KNOWN : English, Hindi, Bengali.
MARITAL STATUS : Married
NATIONALITY : Indian
RELIGION : Hinduism

CONTACT

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Declaration of Authenticity:

I declare hereby, that the information furnished above is true to the best of my knowledge and belief.

Place: Guskara, Purba Bardhaman

Date: 16.12.2019

(Tanusri Senapati)
