

CURRICULUM VITAE

NAME:
QUALIFICATION:

PRADIP DEBNATH
M.Sc., M.Phil., Ph.D.

DESIGNATION:
AFFILIATION:

Assistant Professor (in Mathematics)
Department of Applied Science and Humanities,
Assam University, Silchar
Cachar, Assam, INDIA
Pin. 788011



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ACADEMIC QUALIFICATION:

DEGREE	BOARD/ UNIVERSITY	YEAR OF PASSING	SUBJECT	REMARKS
HSLC (10)	Tripura Board of Secondary Education, INDIA	1999	All	
Higher Secondary (10+2)	Tripura Board of Secondary Education, INDIA	2002	Science	
B.Sc.	Assam University, Silchar, INDIA	2005	Mathematics (Honours)	
M.Sc.	Assam University, Silchar, INDIA	2007	Mathematics	1 st Class 1 st Position (Gold Medalist)
M.Phil.	Assam University, Silchar, INDIA	2010	Mathematics	
Ph.D.	National Institute of Technology Silchar	2013	Mathematics	

OTHER QUALIFICATIONS:

- I. Qualified **GATE-2009** in Mathematics
- II. Qualified **SLET-2014** in Mathematics

RESEARCH INTERESTS: Nonlinear Functional Analysis, Fixed Point Theory, Fuzzy Normed Linear Spaces, Fuzzy Graphs, Decision Making

PROGRAMMING SKILLS: FORTRAN, C, C++, MATLAB, LATEX, SCILAB

TITLE OF M.Phil. THESIS: *Prime Number and Its Applications*

Title of Ph.D. THESIS: *A Study on Intuitionistic Fuzzy n -Normed Linear Spaces*

TEACHING EXPERIENCE:

- I. Working as an Assistant Professor (Permanent) in the Dept. of Applied Science and Humanities, Assam University Silchar, INDIA, since 30-10-2017 (Scale of pay Rs. 15600 - 39100/- + AGP Rs. 6000/-)
- II. Worked as an Assistant Professor (Permanent) in the Dept. of Mathematics, NERIST, Arunachal Pradesh, INDIA, from 07-01-2015 to 27-10-2017 (Scale of pay Rs. 15600 - 39100/- + AGP Rs. 6000/-)

OTHER INFORMATION:

- 1) Recipient of **Gold Medal** for securing **1st Class 1st Position in M.Sc.** (Mathematics, 2007) from Assam University, Silchar.
- 2) Reviewer for "**MATHEMATICAL REVIEWS**" (Published by American Mathematical Society): Reviewer Number: **160501**.

3) Peer reviewer of the following International Journals:

(i) Iranian Journal of Fuzzy Systems (ii) Thai Journal of Mathematics (iii) Journal of Nonlinear Analysis and Optimization (iv) Annals of Fuzzy Mathematics and Informatics (v) Filomat (vi) Journal of the Association of Arab Universities for Basic and Applied Sciences (vii) Songklanakarin Journal of Science and Technology (viii) Sohag Journal of Mathematics (ix) Journal of Operators (x) International Journal of General Systems (xi) Journal of Intelligent and Fuzzy Systems (xii) Journal of Computational and Applied Mathematics (xiii) Journal of Function Spaces (xiv) Advances in Difference Equations (xv) Sao Paulo Journal of Mathematical Sciences (xvi) Arab Journal of Basic and Applied Sciences (xvii) Journal of Mathematics (xviii) Advances and Applications in Mathematical Sciences (xix) Cogent Mathematics (xx) Facta Universitatis, Series: Mathematics and Informatics (xxi) Numerical Methods for Partial Differential Equations (xxii) Honam Journal of Mathematics (xxiii) Asian European Journal of Mathematics (xxiv) Symmetry (xxv) Mathematics (xxvi) Soft Computing (xxvii) Journal of Inequalities and Applications (xxviii) Cogent Mathematics & Statistics (xxix) Journal of Modelling in

Management (xxx) Mathematical Problems in Engineering (xxxi) Tbilisi Mathematical Journal.

- 4) **Languages known** (Read, Write, Speak): Bengali, English, Hindi, Assamese.
- 5) Received MHRD scholarship (through GATE) for pursuing Ph.D. at NIT Silchar, India.

LIST OF PUBLICATIONS

2023 (forthcoming-1)

- 1) N. Konwar, **P. Debnath**, S. Radenovic and H. Aydi, *A new extension of Banach-Caristi theorem and its application to nonlinear functional equations*, **Kragujevac Journal of Mathematics** **47** (3) (2023), 409-416.

2022 (2)

- 2) **P. Debnath**, *Best proximity points of multivalued Geraghty contractions*, **Miskolc Mathematical Notes** (Impact Factor: **1.085**) (Article in Press) (2022).
- 3) **P. Debnath**, *Some results on Cesaro summability in intuitionistic fuzzy n -normed linear spaces*, **Sahand Communications in Mathematical Analysis** (Article in Press) (2022).

2021 (8)

- 4) **P. Debnath**, *Set valued Meir-Keeler, Geraghty and Edelstein type fixed point results in b -metric spaces*, **Rendiconti del Circolo Matematico di Palermo Series 2**, **70** (2021) 1389-1398.
- 5) **P. Debnath**, *Banach, Kannan, Chatterjea and Reich-type contractive inequalities for multivalued mappings and their common fixed points*, **Mathematical Methods in the Applied Sciences** (Impact Factor: 2.32) (2021), DOI: 10.1002/mma.7875.
- 6) **P. Debnath** and H. M. Srivastava, *Optimal returns in Indian stock market during global pandemic: A comparative study*, **Journal of Risk and Financial Management** (2021), **14** (12), DOI: 10.3390/jrfm14120592.
- 7) **P. Debnath**, *A new extension of Kannan's fixed point theorem via F -contraction with application to integral equations*, **Asian European Journal of Mathematics** (2021) DOI: 10.1142/S1793557122501236.
- 8) **P. Debnath** and H. M. Srivastava, *Optimizing stock market returns during global pandemic using regression in the context of Indian stock market*, **Journal of Risk and Financial Management** (2021), **14** (8), DOI: 10.3390/jrfm14080386.
- 9) **P. Debnath**, *Optimization through best proximity points for multivalued F -contractions*, **Miskolc Mathematical Notes** (Impact Factor: **1.085**) **22** (1) (2021) 143-151.

- 10) **P. Debnath**, Z. Mitrovic and H. M. Srivastava, *Fixed points of some asymptotically regular multivalued mappings satisfying a Kannan-type condition*, **Axioms** (Impact Factor: 0.5), (2021), 10 (1), DOI: 10.3390/axioms10010024.
- 11) **P. Debnath**, Z. Mitrovic and S. Y. Cho, *Common fixed points of Kannan, Chatterjea and Reich type pairs of self-maps in a complete metric space*, **Sao Paulo Journal of Mathematical Sciences** 15 (2021) 383-391.

2020 (8)

- 12) **P. Debnath** and M. de La Sen, *Fixed-points of eventually Δ –restrictive and $\Delta(\epsilon)$ –restrictive set-valued maps in metric spaces*, **Symmetry** (Impact Factor: 2.13), (2020), 12 (1), DOI: 10.3390/sym12010127.
- 13) **P. Debnath** and M. de La Sen, *Contractive inequalities for some asymptotically regular set-valued mappings and their fixed points*, **Symmetry** (Impact Factor: 2.13), (2020), 12 (3), DOI: 10.3390/sym12030411.
- 14) **P. Debnath** and H. M. Srivastava, *New extensions of Kannan’s and Reich’s fixed point theorems for multivalued maps using Wardowski’s technique with application to integral equations*, **Symmetry** (Impact Factor: 2.13), (2020), 12 (7), DOI: 10.3390/sym12071090.
- 15) **P. Debnath** and H. M. Srivastava, *Global optimization and common best proximity points for some multivalued contractive pairs of mappings*, **Axioms** (Impact Factor: 0.5), (2020), 9 (3), DOI: 10.3390/axioms9030102.
- 16) **P. Debnath**, Z. Mitrovic and S. Radenovic *Interpolative Hardy-Rogers and Reich-Rus-Ciric type contractions in b-metric spaces and rectangular b-metric spaces*, **Mathematicki Vesnik** 72 (4) (2020), 368-374.
- 17) M. Neog, **P. Debnath** and S. Radenovic, *Common fixed point of set valued graph A_φ – contraction pair and generalized φ -weak G-contraction on metric space endowed with a graph*, **Annals of the University of Craiova, Mathematics and Computer Science Series** 47 (1) (2020), 158-169.
- 18) **P. Debnath**, M. Neog and S. Radenovic, *Set valued Reich type G-contractions in a complete metric space with graph*, **Rendiconti del Circolo Matematico di Palermo Series 2**, 69 (2020), 917-924.
- 19) **P. Debnath** and M. de La Sen, *On some new contractive conditions for asymptotically regular set-valued mappings*, **International Journal of Analysis and Applications** 18 (4) (2020) 586-93.

[2019 \(7\)](#)

- 20) N. Konwar, A. Esi and **P. Debnath**, *New fixed point theorems via contraction mappings in complete intuitionistic fuzzy normed linear space*, **New Mathematics and Natural Computation** 15 (1) (2019) 65-83.
- 21) N. Konwar and **P. Debnath**, *Some results on coincidence points for contractions in intuitionistic fuzzy n -normed linear space*, **Thai Journal of Mathematics** 17 (1) (2019), 43-62.
- 22) M. Neog, **P. Debnath** and S. Radenovic, *New extension of some common fixed point theorems in complete metric spaces*, **Fixed Point Theory (Impact Factor: 1.287)**, 20 (2) (2019), 567-580. **DOI:** 10.24193/fpt-ro.2019.2.37
- 23) N. Konwar, B. Davvaz and **P. Debnath**, *Results on generalized intuitionistic fuzzy hypergroupoids*, **Journal of Intelligent and Fuzzy Systems** (Impact Factor: 1.81) 36 (3) (2019) 2571-2580, DOI: 10.3233/JIFS-181522.
- 24) M. Neog, M. M. M. Jaradat and **P. Debnath**, *Common fixed point results of set valued maps for A_ϕ – contraction and generalized ϕ -type weak contraction*, **Symmetry** (Impact Factor: 2.143), (2019), 11, 894, DOI: 10.3390/sym11070894.
- 25) **P. Debnath** and M. de La Sen, *Set-valued interpolative Hardy-Rogers and set-valued Reich-Rus-Ciric type contractions in b -metric spaces*, **Mathematics** (Impact Factor: 1.105), (2019), 7 (9), 849, DOI: 10.3390/math7090849.
- 26) **P. Debnath** and M. de La Sen, *Fixed-points of interpolative Ciric-Reich-Rus-type contractions in b -metric spaces*, **Symmetry** (Impact Factor: 2.13), (2019), 12 (1), DOI: 10.3390/sym12010012.

[2018 \(6\)](#)

- 27) M. Neog and **P. Debnath**, *Some new results for set valued mappings defined on sets on metric space with graph*, **Journal of Advanced Mathematical Studies** 11 (1) (2018) 47-55.
- 28) E. Yolacan, **P. Debnath** and M. A. Akturk, *Common coupled fixed point theorems for generalized nonlinear contractions on metric spaces involving a graph*, **Sigma Journal of Engineering and Natural Sciences** 36 (2) (2018) 419-432.
- 29) N. Konwar and **P. Debnath**, *Some new contractive conditions and related fixed point theorems in intuitionistic fuzzy n -Banach spaces*, **Journal of Intelligent and Fuzzy Systems** (Impact Factor: 1.81) 34 (1) (2018) 361-372.
- 30) N. Konwar, B. Davvaz and **P. Debnath**, *Approximation of new bounded operators in*

intuitionistic fuzzy n -Banach spaces, **Journal of Intelligent and Fuzzy Systems** (Impact Factor: **1.81**) 35 (6) (2018) 6301-6312.

31) N. Konwar and **P. Debnath**, *Generalized I_{λ}^{sr} -statistical convergence in intuitionistic fuzzy normed linear space*, **Songklanakarin Journal of Science and Technology**, 40 (3) (2018), 540-549.

32) N. Konwar and **P. Debnath**, *Intuitionistic fuzzy n -normed algebra and continuous product*, **Proyecciones Journal of Mathematics**, 37 (1) (2018) 63-83.

[2017 \(6\)](#)

33) **P. Debnath**, B.S. Choudhury and M. Neog, *Fixed set of set valued mappings with set valued domain in terms of start set on a metric space with a graph*, **Fixed Point Theory and Applications**, 2017 (2017(5)), DOI: 10.1186/s13663-017-0598-8.

34) N. Konwar and **P. Debnath**, *Continuity and Banach contraction principle in intuitionistic fuzzy n -normed linear spaces*, **Journal of Intelligent and Fuzzy Systems** (Impact Factor: **1.81**) 33 (4) (2017) 2363-2373.

35) M. Neog and **P. Debnath**, *Fixed points of set valued mappings in terms of start point on a metric space endowed with a directed graph*, **Mathematics** (Impact Factor: **1.47**), (2017), 5 (2), 24, DOI:10.3390/math5020024.

36) **P. Debnath**, M. Neog and S. Radenovic, *New extension of some fixed point results in complete metric spaces*, **Tbilisi Mathematical Journal**, 10 (2) (2017) 201-210.

37) N. Konwar and **P. Debnath**, *I_{λ} -convergence in intuitionistic fuzzy n -normed linear space*, **Annals of Fuzzy Mathematics and Informatics**, 13 (1) (2017) 91-107.

38) **P. Debnath**, *A new type of convergence in intuitionistic fuzzy normed linear spaces*, **Journal of New Theory**, 15 (2017) 19-25.

[2016 \(4\)](#)

39) D. Eshi, P.K. Das and **P. Debnath**, *Coupled coincidence and coupled common fixed point theorems on a metric space with a graph*, **Fixed Point Theory and Applications**, 2016 (2016 (37)), DOI:10.1186/s13663-016-0530-7.

40) B.S. Choudhury, N. Metiya and **P. Debnath**, *End point results in metric spaces endowed with a graph*, **Journal of Mathematics**, 2016, Article ID: 91301017, (2016), DOI: 10.1155/2016/9130107.

- 41) **P. Debnath**, *A generalised statistical convergence in intuitionistic fuzzy n -normed linear spaces*, **Annals of Fuzzy Mathematics and Informatics**, 12 (4) (2016) 559-572.
- 42) **P. Debnath** and N. Konwar, *Results on approximation properties in intuitionistic fuzzy normed linear spaces*, **Theory and Applications of Mathematics and Computer Science**, 6 (2) (2016) 134-149.

[2015 \(1\)](#)

- 43) **P. Debnath**, *Results on lacunary difference ideal convergence in intuitionistic fuzzy normed linear spaces*, **Journal of Intelligent and Fuzzy Systems** (Impact Factor: 1.81) 28 (3) (2015) 1299-1306.

[2014 \(3\)](#)

- 44) **P. Debnath** and M. Sen, *Some completeness results in terms of infinite series and quotient spaces in intuitionistic fuzzy n -normed linear spaces*, **Journal of Intelligent and Fuzzy Systems** (Impact Factor: 1.81), 26 (2) (2014), 975-982.
- 45) **P. Debnath** and M. Sen, *Some results of calculus for functions having values in an intuitionistic fuzzy n -normed linear space*, **Journal of Intelligent and Fuzzy Systems** (Impact Factor: 1.81), 26 (6) (2014), 2983-2991.
- 46) **P. Debnath**, *Fixed points of contractive set valued mappings with set valued domains on a metric space with graph*, **TWMS Journal of Applied and Engineering Mathematics**, 4 (2) (2014), 169-174.

[2013 \(1\)](#)

- 47) **P. Debnath**, *Domination in interval-valued fuzzy graphs*, **Annals of Fuzzy Mathematics and Informatics**, 6 (2) (2013), 363-370.

[2012 \(2\)](#)

- 48) **P. Debnath**, *Lacunary ideal convergence in intuitionistic fuzzy normed linear spaces*, **Computers and Mathematics with Applications** (Impact Factor: 1.69), 63 (3) (2012), 708-715.
- 49) M. Sen and **P. Debnath**, *Best approximation in intuitionistic fuzzy n -normed linear spaces*, **Journal of Nonlinear Analysis and Optimization: Theory and Applications**, 3 (2012), 45-53.

2011 (3)

- 50) **P. Debnath** and M. Sen, *A remark on separability and approximation property in intuitionistic fuzzy n -normed linear spaces*, **International Mathematical Forum**, 6 (2011), 1933-1940.
- 51) M. Sen and **P. Debnath**, *Lacunary statistical convergence in intuitionistic fuzzy n -normed linear spaces*, **Mathematical and Computer Modelling** (Impact Factor: 1.34), 54 (11) (2011), 2978-2985.
- 52) M. Sen and **P. Debnath**, *Statistical convergence in intuitionistic fuzzy n -normed linear spaces*, **Fuzzy Information and Engineering**, 3 (2011), 259-273.

2010 (1)

- 53) M. Sen and **P. Debnath**, *Ideal convergence in intuitionistic fuzzy n -normed linear spaces*, **Advances in Fuzzy Sets and Systems**, 7 (2010), 61-81.

Google Scholar Link: <https://scholar.google.co.in/citations?user=CSFAbz4AAAAJ&hl=en>

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Scopus Author ID: 57196831918

Web of Science Researcher ID: [ABF-7030-2020](#)

Publons Profile: <https://publons.com/researcher/497867/pradip-debnath/>

BOOKS PUBLISHED (WITH ISBN):

Sl. No.	Title of the Book	Title of the Book Series	Type of the Book: Authored/ Edited	ISBN	Year/ DOI	Publisher	Name of the Editors
1	Soft Computing Techniques in Engineering, Health, Mathematical and Social Sciences	Edge AI in Future Computing	Edited	978-0367750688	2021 DOI: 10.1201/9781003161707	CRC Press: Taylor & Francis Group	Pradip Debnath and S.A. Mohiuddine

2	Metric Fixed Point Theory: Applications in Science, Engineering and Behavioural Sciences	Forum for Interdisciplinary Mathematics	Edited	978-981-16-4895-3	2021 DOI: 10.1007/978-981-16-4896-0	Springer	Pradip Debnath , Nabanita Konwar and Stojan Radenovic
3	Fixed Point Theory and Fractional Calculus: Recent Advances and Applications	Forum for Interdisciplinary Mathematics	Edited	Accepted (in Press)	2022	Springer	Pradip Debnath , Hari Mohan Srivastava, Poom Kumam and Bipan Hazarika

BOOK CHAPTERS PUBLISHED (WITH ISBN):

Sl. No.	Author(s)	Title of the Chapter	Title of the Book	Title of the Book Series	ISBN	Year/ Pages	Publisher	Name of the Editors
1	N. Konwar and P. Debnath	A New Approach of Intuitionistic Fuzzy Membership Matrix in Medical Diagnosis with Application	Advancement of Machine Intelligence in Interactive Medical Image Analysis	Algorithms for Intelligent Systems	978-981-15-1099-1	2020 Pages: 185-196	Springer	O. P. Verma, S. Roy, S. C. Pandey and M. Mittal
2	N. Konwar and P. Debnath	Applications of Fuzzy Logic in Bioinformatics : A Survey	Advanced Prognostic Predictive Modelling in Healthcare Data Analytics	Lecture Notes on Data Engineering and Communications Technologies (Volume: 64)	978-981-16-0537-6	2021 Pages: 51-69	Springer	S. Roy, L.M. Goyal and M. Mittal
3	S. Nath, P. Das and P. Debnath	Revisiting the Machine Learning Algorithms and	Soft Computing Techniques in Engineering,	Edge AI in Future Computing	978-0367750688	2021 Pages: 1-20	CRC Press: Taylor & Francis Group	P. Debnath and S. A. Mohiuddine

		Applications in Engineering and Computer Science	Health, Mathematical and Social Sciences					
4	P. Debnath	A Mathematical Model Using Fixed Point Theorem for Two-Choice Behavior of Rhesus Monkeys in a Noncontingent Environment	Metric Fixed Point Theory: Applications in Science, Engineering and Behavioural Sciences	Forum for Interdisciplinary Mathematics	978-981-16-4895-3	2021	Springer	P. Debnath, N. Konwar and S. Radenovic

DELIVERING INVITED TALK / CONDUCTING TUTORIAL SESSIONS:

Sl. No.	Name of the Event	Organized by	Duration	Venue	Type of Duty performed
1	Annual Foundation School (AFS-II)	National Centre for Mathematics (A joint centre of TIFR and IIT Bombay)	June 04-30, 2018	Assam University, Silchar	Conducted Tutorial Sessions

PAPER(S) PUBLISHED IN INTERNATIONAL SEMINAR/CONFERENCE PROCEEDINGS:

1. *Some new results on domination in fuzzy graphs*. **Debnath, P.**, Proceedings of Fourth International Conference on Soft Computing for Problem Solving Advances in Intelligent Systems and Computing (SCOPUS, Springer), 2015, 336, pp 555-563. (27-29 December, 2014)

PAPERS PRESENTED IN NATIONAL SEMINAR/WORKSHOP:

1. *On p -best approximation in intuitionistic fuzzy n -normed linear spaces*, 'Tripura Science Congress', September 8-9, 2011, Tripura University, Agartala, Tripura.
2. *Some results on best approximation in intuitionistic fuzzy n -normed linear spaces*, 'Workshop on Analog/Mixed Signal Design', January 16-20, NIT Silchar.
3. *Domination in Direct Product of Two Fuzzy Graphs*, National Seminar on "Trends in Mathematical Science Research 2014", September 5-6, 2014, Assam University Silchar.

PAPERS PRESENTED IN INTERNATIONAL SEMINAR/CONFERENCE:

1. *Ω -interpolative Ciric-Reich-Rus contractions and related fixed point results in b-metric spaces*,
'International Conference on Recent Advances in Mathematics and its Applications (ICRAMA-2019), July 16-18, 2019, Organized by Department of Mathematics, Tripura University, Agartala, Tripura.
2. *On some new contractive conditions for mappings in b-metric spaces*,
'International Conference on Recent Trends and Technology of Mathematics and Science (QIVCRTTMS-2020), October 7-8, 2020, Organized by Queens College of Arts and Science for Women, Tiruchirappalli, India.

PhD Thesis evaluated: 01 No.

Evaluated a PhD thesis (from Assam University, Silchar, INDIA) as examiner.

RESEARCH PROJECT(S) UNDERTAKEN

<u>Sl. No.</u>	<u>Title of the Project</u>	<u>Funding Agency</u>	<u>Sanctioned Amount</u>	<u>Project Sanction Order No.</u>	<u>Project start date</u>	<u>Duration</u>	<u>Status</u>
<u>1</u>	New Fixed Point Results with Applications in Generalized Metric Spaces	<u>UGC</u> (UGC BSR Start-Up-Grant)	Rs. 10,00,000/- (Rupees ten lakh only)	No. F.30-452/2018(B SR) dated 12 Feb 2019	<u>12 February 2019</u>	<u>3 years</u>	<u>Ongoing (10 papers published in SCIE/ SCOPUS indexed journals)</u>

PhD SUPERVISION (as sole supervisor): 02 Nos.

<u>Sl. No.</u>	<u>Name of the student</u>	<u>Title of the thesis</u>	<u>Supervisor</u>	<u>Institution</u>	<u>Date of thesis submission</u>	<u>Current Status</u>
1	Nabanita Konwar	STUDIES ON CONVERGENCE AND OTHER ANALYTIC PROPERTIES IN INTUITIONISTIC FUZZY NORMED LINEAR SPACES	Dr. Pradip Debnath	North Eastern Regional Institute of Science and Technology	23.05.2018	Degree Awarded (Viva-Voce held on 15.02.2019)
2	Murchana Neog	FIXED POINT THEOREMS FOR SINGLE-VALUED AND SET-VALUED MAPS ON METRIC SPACES	Dr. Pradip Debnath	North Eastern Regional Institute of Science and Technology	29.09.2018	Degree Awarded (Viva-Voce held on 25.05.2019)

FACULTY DEVELOPMENT PROGRAMMES ATTENDED:

Sl. No.	Name of the Programme	Venue	Organizer	Duration
1	UGC-SPONSORED ORIENTATION COURSE	Mizoram University	HRDC, Mizoram University	20 November - 17 December, 2018 (28 days)
2	In-House Training Programme on Improving Teaching Skill	Assam University	NITTTR, Kolkata	05 August - 09 August 2019 (5 days/one week)
3	Refresher Course on "Teacher and Teaching in Higher Education"	ARPIT Course for CAS promotion (SWAYAM)	SWAYAM ARPIT	01 December 2020 to 31 March 2021 (4 months)

EXTRA-CURRICULAR DUTIES PERFORMED:

Sl. No.	Name of the Post	Type of Duty / Responsibility Performed	Duration	Place
1	NSS Programme Officer of TSSOT Unit	Conducting/Participating NSS Event in the University	January 16, 2018 to present	Assam University, Silchar

MEMBERSHIP OF ACADEMIC ORGANISATION:

(I) Life Member of "Tripura Mathematical Society".

(II) Life Member of "MathTech Thinking Foundation" (MTTF), India.