

BIO-DATA

Dr. Kalpana Sagar

Assistant Professor

Department of Microbiology

Gurukula Kangri (Deemed to be University)

Haridwar-249404, Uttarakhand

Contact: Mobile- +91-9711019035

Email- kalpana.sagar@gkv.ac.in



Educational Qualification:

- M.Sc. (Molecular Biology and Biotechnology) Tezpur University, Assam
- Ph.D. (Molecular Biology and Biotechnology) Tezpur University, Assam

Specialization:

Metagenomics, soil microbiology, bioremediation, cloning and expression, recombinant DNA technology, biocatalysis, bioremediation and *Mycobacterium tuberculosis*, Microarray Technology

Employment History:

- Assistant Professor, Department Microbiology, Gurukul Kangri (DU), Haridwar, Uttarakhand *w.e.f.* 01-04-2021 to present.
- Scientist, Genomics Facility, University of Delhi South Campus, New Delhi from August, 2020 to March 2021.
- Scientist-I, Multidisciplinary Research Unit, University College of Medical Science, University of Delhi, New Delhi from February 2020 to July, 2020.
- Scientist, Sir Ganga Ram Hospital, New Delhi from August 2019 to January 2020.
- Research Associate, Department of Biochemistry, University of Delhi South Campus, New Delhi from December 2014 to July 2019.

Academic Performance:

1. Research Experience	:	17 Years
2. Teaching Experience	:	5 years
3. Publications	:	(see Annexure-I)
A Books		01
B Articles/Chapters in Books		10
C Research/Review papers		20

4. Any honour/award :

- Qualified All India Combined Biotechnology Entrance Examination–2005 conducted by J.N.U. New Delhi.
- Rajiv Gandhi National Fellowship-2009
- Qualified GATE-2007 and GATE-2009
- Qualified CSIR-NET-2008
- Received “**Best Poster Award**” in the Annual International Conference of the Indian Network for soil contamination research (INSCR)-2021, New Delhi.

5. Member of professional bodies:

- Indian Network for Soil Contamination Research.
- The Indian Science Congress Association

6. Gene sequences submitted to GenBank: (See **Annexure-II**)

7. Seminar/Workshop/Meeting Organised: (See **Annexure-III**)

8. Seminar/Conference Attended/Delivered lectures: (See **Annexure-IV**)

9. Improvement of professional competence: (See **Annexure-V**)

Ann-I

Publications

A. Books (01)

S. No.	Year	Book
1.	2018	B. K. Konwar and Kalpana Sagar Lipase An industrial enzyme through metagenomics. ISBN No. 978-1-77188-618-5.

B. Book Chapters (10)

S. No.	Year	Book Chapters	ISBN No.
1	2026	Kalpana Sagar , Km Priti, Microalgae Bioprospecting for Biofuel Synthesis: A Path Toward Sustainable Energy, Biofuels and Bioenergy: Environmental Sustainability and Climate Change Mitigation, 249-280	ISBN:9789819567652
2	2025	Kalpana Sagar , Km Priti, Microbial Production of Biofuels: Technological Advancement and Perspectives, Bio-prospecting of Novel Microbial Bioactive	ISBN:9783031821776 ISBN:9783031821806

		Compounds for Sustainable Development: Management of Natural Resources Through Microbial Conversion into Valuable Products, 203-215	ISBN:9783031821783
3	2025	Kalpana Sagar , Km Priti, Metagenomics of river Ganga: A potential approach in bioremediation, Development in Waste Water Treatment Research and Processes, 649-676	ISBN:9780443136153
4	2024	Kalpana Sagar , K Priti, Problems of Drug Resistance in Indoor Biological Contaminants, Airborne Biocontaminants and Their Impact on Human Health, 196-213	ISBN:9781394178964 ISBN:9781394178933
5	2024	Harish Chandra Sagar Vishwakarma, Vijeta Choudhry, Chand Sumit, Kajal Singh, Annapurna Katara, Kalpana Sagar . Green technology for a cleaner future: Bioremediation methods and applications, Sustainability through environmental management practices, 1, 41-52	ISBN:9788119708123
6	2024	Harish Chandra Vijeta Chaudhry, Sagar Vishwakarma, Sumit Chand*, Annapurna Katara, Kalpana Sagar , Archana Yadav. Industrial Effluents from Various Industries Pose Significant Environmental Challenges due to their Diverse Compositions and Potential Harmful Effects, Industrial Chemistry and Biopolymers, 1, 269-284	ISBN:9788197531200
7	2023	Mayur Mausoom Phukan, Pranay Punj Pankaj, Samson Rosly Sangma, Ramzan Ahmed, Kumar Manoj, Jayabrata Saha, Manjit Kumar Ray, Amenuo Susan Kulnu, Rupesh Kumar, Kalpana Sagar , Pranjal Pratim Das, Plaban Bora Antimicrobial, anti-inflammatory, and wound-healing activities of medicinal plants Phytochemicals in Medicinal Plants: Biodiversity, Bioactivity and Drug Discovery	ISBN:3110791943, 9783110791945
8	2022	Nidhi Handa, Omkar Lal Shrivastava and Kalpana Sagar . Some Slokas of Katyayana Sulbsutra and its Relevance in Present Time. Values and Ethics in shrinking World.	ISBN:9789354358944

9	2015	Kalpana Sagar , Salam Pradeep Singh and B.K.Konwar. The Prospect of Gene Exploitation through Soil Metagenomics. New Dimensions in Microbiology.	ISBN:9789385160844
10	2014	Kalpana Sagar and B. K. Konwar. Metagenomics for Industrially important Enzymes. Prospect of Microbe and Medicinal Plant Resources.	ISBN:9789384649234

C. Research/Review Articles (20)

S. No.	Year	Research paper/review Paper published	Impact Factor
1	2026	Tripathi, A., Chand, S., Chaudhry, V., Vishwakarma, S., Prakash, S., Singh, K., Panwar, H., Sagar, K. and Chandra, H., 2026. Green synthesis of bioactive silver nanoparticles from Hippophae salicifolia leaves with antimicrobial and anticancer efficacy. <i>Environment Conservation Journal</i> , 27(1), pp.135-145.	SCOPUS
2	2026	Sagar, K., Priti, K. and Chandra, H., Artificial intelligence in metagenome-assembled genome reconstruction: Tools, pipelines, and future directions. <i>Journal of microbiological methods</i> , p.107390.	2.5
3	2025	K. Sagar, Km. Priti., Advanced approaches for bioremediation of emerging pollutants: Development of a sustainable and green environment, <i>Environment Conservation Journal</i> , 2025, 26 (3), 1001-1021	SCOPUS
4	2025	K. Sagar, Km. Priti., Soil-Free Harvest: Unlocking the Future of Food with Hydroponics. <i>Current Agriculture Research Journal</i> , 2025, 13 (2), 413-426	Peer Reviewed
5	2024	S. Vishwakarma, V. Chaudhry, S. Prakash, K. Sagar, S. Chand, A. Katara, N. Bhardwaj, A. Yadav, H. Chandra. Molecular Docking and Bioactive Compounds from Endophytic <i>Aspergillus flavus</i> : A Pathway to New Therapeutics. <i>Sustainable Chemistry One World</i> . Volume 6, June 2025, 100070	SCOPUS
6	2024	Km. Priti and K. Sagar Plant-derived bioactive compounds for cancer treatment. <i>International Journal of all research education and Scientific methods</i> . 2024. Vol 12 (10), 338-345.	Peer Reviewed
7	2024	S. Vishwakarma, V. Chaudhry, S. Chand, K. Sagar, K. K. Gupta, N. Bhardwaj, R. Prasad, P. Kumar, and H. Chandra. "The potential of fungal	2.2

		endophytes in plants: sources of bioactive compounds. <i>Indian Journal of Microbiology</i> , 2024, 1-15.	
8	2024	Sagar, K., Priti, K., Gupta, K., Katara, A., Yadav, A. And Chandra, H., 2024. The Prospect Of Gene Exploitation Through Soil Metagenomics. <i>Journal Of Pure And Applied Microbiology</i> , 18(4), Pp.2228-2243.	1.1
9	2024	Chandra, H., Yadav, A., Prasad, R., Sagar, K., Bhardwaj, N., Gupta, K.K., Thakur, G.S., Nigam, M., Pezzani, R., de Lima, J.P.M. and Coutinho, H.D.M., 2024. COVID 19: Prevention and treatment through the Indian perspective. <i>Cytokine</i> , 183, p.156756.	3.6
10	2024	Chandra H., Chaudhry V., Sagar K., Pradhan S., Gupta SC., Thakur GS., Dubey RC., 2024. Effect of hawan samagri used for the agnihotra against human pathogenic bacteria responsible for foodborne and airborne infections. <i>Vegetos</i> .	5.68 (NAAS)
11	2023	Gupta, K.K., Chandra, H., Sagar, K. , Sharma, K.K. and Devi, D., 2023. Degradation of high-density polyethylene (HDPE) through bacterial strain from Cow faeces. <i>Biocatalysis and Agricultural Biotechnology</i> , 48, p.102646.	4.6
12	2023	Devi, D., Gupta, K.K., Chandra, H., Sharma, K.K., Sagar, K. , Mori, E., de Farias, P.A.M., Coutinho, H.D.M. and Mishra, A.P., 2023. Biodegradation of low-density polyethylene (LDPE) through application of indigenous strain <i>Alcaligenes faecalis</i> ISJ128. <i>Environmental Geochemistry and Health</i> , pp.1-19.	4.3
13	2021	Arun Sharma, Kalpana Sagar , Neeraj kumar Chauhan, Balaji Venkataraman, Nidhi Gupta, Tanu Priya Sosain, Nikhil Bhalla, Ramandeep Singh and Amita Gupta. HigB1 Toxin in <i>Mycobacterium tuberculosis</i> Is Upregulated During Stress and Required to Establish Infection in Guinea Pigs. <i>Front Microbiol.</i> 2021 Nov 30; 12:748890. doi: 510.3389/fmicb.2021.748890. PMID: 34917044; P6MCID: PMC8669151	5.8
14	2020	Kalpana Sagar and B.K.Konwar, Construction of a metagenomic DNA library for a novel lipase from the bakery soil of Assam, India. <i>International Journal of Research and Analytical Reviews</i> , 7 (1), 2020, 148-151.	Peer Reviewed
15	2017	Ranjana Verma, SK Samdarshi, Kalpana Sagar , BK Konwar. Nanostructured bi-phasic TiO ₂	5.2

		nanoparticles grown on reduced graphene oxide with high visible light photocatalytic detoxification. <i>Materials Chemistry and Physics</i> 186, 2017, 202-211.	
16	2014	Kalpana Sagar , SP Singh, KK Goutam, BK Konwar. Assessment of five soil DNA extraction methods and a rapid laboratory-developed method for quality soil DNA extraction for 16S rDNA-based amplification and library construction. <i>Journal of Microbiological Methods</i> . 97, 2014, 68-73.	2.5
17	2013	Kalpana Sagar , Y Bashir, M M Phukan, BK Konwar. Isolation of Lipolytic Bacteria From Waste Contaminated Soil: A Study With Regard To Process Optimization For Lipase. <i>Int J Sci& Tech Res</i> . 2 (10), 2013, 214-218.	Peer Reviewed
18	2013	Salam Pradeep Singh, Kalpana Sagar , B K Konwar. Strategy in metagenomic DNA isolation and computational studies of humic acid. <i>Curr Res in Microbiol and Biotechnol</i> , 1 (1), 2013 9-11.	Peer Reviewed
19	2013	Sujata Pramanik, Rocktotpal Konwarh, Kalpana Sagar , Bolin K. Konwar, Niranjana Karak. 2013. Biodegradable vegetable oil based hyperbranched poly (ester amide) as an advanced surface coating material. <i>Progress in Organic Coatings</i> 76 (2013) 689– 697.	7.9
20	2013	Sujata Pramanik, Kalpana Sagar , Bolin Kumar Konwar, Niranjana Karak. 2012. Synthesis, characterization and properties of a castor oil modified biodegradable poly (ester amide) resin. <i>Progress in Organic Coatings</i> 75 (4), 2012, 569–578.	7.9

Ann-II

Gene Sequences submitted to GenBank (NCBI)

S. No.	Bacterial Species/Origin	Accession No.	Gene length (bp)	Authors
1	<i>Serratia marcescens</i>	PV876753	776 bp	K Priti and K. Sagar
2	<i>Priestia megaterium</i>	PV875793	1353 bp	K Priti and K. Sagar
3	Uncultured bacterium	KF743145	891 bp	K. Sagar and B.K.Konwar

4	<i>Bacillus</i> sp.	KF514427	406	K. Sagar and B.K.Konwar
5	<i>Bacillus</i> sp.	KF493767	1404	K. Sagar and B.K.Konwar
6	Uncultured bacterium	KF493768	1252	K. Sagar and B.K.Konwar
7	<i>Bacillus</i> sp.	KF493769	802	K. Sagar and B.K.Konwar
8	<i>Enterobacter</i> sp.	KF514428	1146	K. Sagar and B.K.Konwar

Ann-III

Seminar/Workshop/Meeting Organised

S. No.	Name of the seminars/ conferences	Date and place	Name of Organizing Secretary / Convenor
1.	International Conference on Veda Vijnana & Sanskriti Mahakumbha	23-12-2023 to 25-12-2023, Gurukul Kangri (DTBU), Haridwar, U.K.	Member of Organizing Committee
2.	International Conference on Environment and Human Health: Global Issues	07-12-2022 to 08-12-2022, Department of Botany and Microbiology, Gurukul Kangri (DU), Haridwar, U.K.	Member of Organizing Committee
3.	A training on Nutritious and Beneficial Herbal Products Formulations and Preparations	06-05-2022 to 10-05-2022, Department of Botany and Microbiology, Gurukul Kangri (DU), Haridwar, U.K.	Member of Organizing Committee
4.	Hands-on Workshop on Basics in Application of Computational Biology	14-09-2021 to 16-09-2021, Department of Botany and Microbiology, Gurukul Kangri (DU), Haridwar, U.K.	Co-ordinator
5	National Workshop on Genome Informatics	15-07-2015 to 18-07-2015, Microarray Center, University of Delhi South Campus, New Delhi	Organizer

Ann-IV

Seminar/ Conference Attended/ Delivered Lectures

1. Presented Paper in **International Conference on Sustainable planet 2026: Multidisciplinary Innovation for Environmental Resilience (SPMIER-2026)** on the topic “Metagenomics for Enzyme bioprospecting: Opportunities and Challenges”, 26-27, February, 2026, organized by IIMT University, Meerut, U.P, India.
2. Presented Paper in **Two Days International Conference on Interdisciplinary Research Approach in Life Sciences (IRALS)** on the topic “Artificial Intelligence: Advancements in Metagenomic Research”, 24-25, February, 2026 at Shardabai Pawar Mahila Arts, Commerce and Science College, Shardanagar, Baramati, Maharashtra, India.
3. Presented Paper in **International Conference on Innovations in Science and Technology** on the topic “Emerging trends and recent advances in the utilization of microbial lipases”, 9-10 January, 2026, Kasturbai Walchand College of Arts & Science, Sangli, Maharashtra, India.
4. Presented Paper in **National Conference on National conference “Challenges in Microbiology (CIM)-2025”** on Exploring the microbial world with AI: Advancements in Metagenomic research, 8-10 May, 2025 organized by Graphic Era (Deemed to be University), Dehradun, Uttarakhand.
5. Presented Paper in **International Conference on Advancement in Scientific Research from Past to Present on the topic”** Bioremediation: An Eco-Friendly cleanup approach for Xenobiotics” 29-Oct-2023 organized by Rajkamal Science & Management College, Haridwar (U.K.) India
6. Presented Paper in **International Seminar on Ayurveda for One Health on the topic “Phytotherapy for Cancer treatment”** 07-Nov-2023 organized by Department of Botany and Microbiology, Gurukul Kangri (DTBU), Haridwar, (U.K.), India.
7. Presented Paper in **International Conference on Veda Vijnana & Sanskriti Mahakumbha** on the topic “Role of Dincharya modalities in the life style disorders” 23-25 December, 2023 organized by Gurukul Kangri (DTBU), Haridwar, (U.K.), India.
8. Presented Paper in **International Conference on Veda Vijnana & Sanskriti Mahakumbha** on the topic “Role of Ayurveda in Oral Health and Hygiene” 23-25 December, 2023 organized by Gurukul Kangri (DTBU), Haridwar, (U.K.), India.
9. Presented Paper in **International Conference on Microbiological Research: Current Challenges and Future Perspectives** on the topic “An Effective and Rapid Method of Soil Metagenomic DNA Extraction for Metagenomic DNA Library Construction” 9-11 January, 2024 organized by Department of Microbiology, Bharathidasan University, Tiruchirappalli, Tamilnadu, India.
10. Presented Paper in **International Conference on Advances in Research and Development** on the title “Metagenomics: An effective approach for exploring industrially important enzymes”, 27-28, January, 2024 organized by All India Institute of Training and Education, International Skill Development Council, Vasundhara Enclave, Dallupura, New Delhi, India.
11. Presented Paper in **International Conference on Advances in Pharmaceutical and Biosciences: Current Discoveries and Future Prospective** on the topic “ Role of Bacterial Lipase in Pharmaceuticals”, 4 May, 2024 organized by Motherhood University, Roorkee, (U.K), India.

12. Participated as Chairperson in National conference on **Vedic Microbiology vs Modern Biotechnology** 27-29 March, 2023 organized by Faculty of Life Science, Gurukula Kangri (Deemed to be University), Haridwar, Uttarakhand, sponsored by Uttarakhand Council of Biotechnology, Govt. of Uttarakhand, Pantnagar (Uttarakhand).
13. Presented Paper in National Conference on **Vedic Microbiology vs Modern Biotechnology** on Metagenomics: A novel approach towards bioprospection of Bioremediation, 27-29 March, 2023 organized by Faculty of Life Science, Gurukula Kangri (Deemed to be University), Haridwar, Uttarakhand, sponsored by Uttarakhand Council of Biotechnology, Govt. of Uttarakhand, Pantnagar (Uttarakhand).
14. Presented Poster in 6th Annual International Conference on INSCR on **Microbes in Sustainable Development**, 15-18 November 2021, Delhi University, New Delhi.
15. Presented Poster in International conference on **Recent Advances Biotechnology**, December 12-15, 2014, IIT-Delhi, India.
16. Presented Poster in International Conference on **Health, Environment and Industrial Biotechnology**, Nov 21-23, 2013, Motilal Nehru National Institute of Technology, Allahabad, U.P, India.
17. Presented Poster in **the Association of Microbiologists of India**, Nov 17-20, 2013, Maharishi Dayanand University, Rohtak, Haryana, India.
18. Abstract in 3rd International Conference on **Environmental, Biomedical and Biotechnology ICEBB 2013**, August, 24-25, Singapore.
19. Presented Paper in National Seminar on **Recent Advances in Microbial Biotechnology and Molecular Evolution**, March 01-04, 2013, Tezpur University, Assam, India.
20. Presented Poster in National Conference on **Chemistry, Chemical Technology and Society (NCCCTS- 2011)**, November 11- 12, 2011. Tezpur University, Assam, India.
21. Presented Poster in International Conference on **Microorganisms in Environmental Management and Biotechnology**, July 1-3, 2011, Barkatullah University, Bhopal, M.P, India.
22. Presented Paper in National Seminar on **Medicinal Plant and Microbe Diversity and their Pharmaceuticals**, December 19-21, 2010. Tezpur University, Assam, India.
23. Presented Paper in International conference on **Climate Change and Bioresources, (ICCCB-2010)**, February, 9-12, 2010, Bharathidasan University, Tiruchirappalli, Tamilnadu, India.

Workshop Attended/Participated

1. Participated in a workshop on **“Pharmacists Strengthening Health Systems: Angdaan Mahadaan**, 25-26 September, 2023 organized by Department of Pharmaceutical Sciences, Gurukul Kangri (DTBU), Haridwar, U.K.
2. Participated in a workshop **“Biodegradable solid waste management and Earthworm manure for Environmental sustainability”** June, 5, 2023 organized by Department of Zoology and Environmental Science, Gurukula Kangri (Deemed to be University), Haridwar, Uttarakhand.
3. Participated in National Workshop on **Bacterial Genome Identification, sequencing and characterization**, April, 20, 2022, Genomics Facility, University of Delhi South Campus, New Delhi.
4. Participated in **Advanced Training Course on TB Research in BSL-3 and Protocols**, April, 20, 2022, Genomics Facility, University of Delhi South Campus, New Delhi.
5. Participated in National Symposium on **Genome Biology and Big Data Bioinformatics**, March 29th, 2016, organized at University of Delhi South Campus, New Delhi.

6. Participated in 5th **National Science Day Symposium**, February, 27-28, 2015, at University of Delhi South Campus, New Delhi.
7. Participated in National Workshop on **Use and Awareness of e-Resources** organized by Central Library, May, 25, 2013, Tezpur University, Assam.
8. Participated in Short Term Training on **Microbial Diversity & Gene Prospecting Through Metagenomics**. 16th January to 5th February, 2013 at Kerala Agricultural University, Thrissur, Kerala, India.
9. Participated in Workshop on **Tools of Proteomics**. June 21-22, 2012 at Tezpur University, Assam, India.
10. Participated in National Workshop on **Protein 3D Structure Modelling**. November, 23-26, 2011 at BIF, Tezpur University, Assam, India.
11. Participated in **CME in Immunology**. October, 28-29, 2011 at Tezpur University, Assam.
12. Participated in Workshop on **Biostatistics for Healthcare**. July 26-28, 2011 at DBT Nodal Cell, Tezpur University, Assam, India.
13. Participated in National Workshop on **Nuclear and Atomic Techniques Based Pure and Applied Sciences** (NATPAS-2011). February, 01-03, 2011 at Tezpur University, Assam, India.
14. Participated in Workshop on **Intellectual Property Rights Sensitization** (IPRSW-2010). 23rd December, 2010 at Tezpur University, Tezpur, Assam, India.
15. Participated in Winter School on **"Gene cloning and Expression in Bacteria"** 16th September-1st October, 2010, held at UGC-NRCBS, Madurai Kamaraj University, Madurai, Tamilnadu, India.
16. Participated in **Biotech Industrial Training Programme** 2008-09, November 17th, 2008 to May, 16th 2009, BCIL, New Delhi, India.

Ann-V

Improvement of professional competence

Details of Refresher Course/Orientation Course / Faculty Development programme/ Induction Programme attended

Sr. No.	Name / Nature of the course	Institution and place	Dates/Period	Total duration of the course (in weeks/days)
1	Refresher Course in Life Science	Malviya Mission Teacher Training Centre, Devi Ahilya Vishwavidyalaya, Indore	18-06-2026 to 01-07-26	2 Weeks
2	Nurturing Future Leadership Programme (NFLP)	Indian Institute of Technology, Roorkee under the aegis of PMMNMTT, Ministry of Education, Government of India	28-06-25 to 02-07-25	5 Days

3	Orientation Programme for in Universities/Colleges/Institutes of Higher Education	Ramanujan College, University of Delhi	22-07-2023 to 20-08-2024	4 Weeks
	Faculty Development Programme on "Academic Research Writing"	Ramanujan College, University of Delhi	01-01-2024 to 07-01-2024	One Week
4	Faculty Development Programme on Advanced Technologies in Life Sciences	(CIIDRET), University of Delhi South campus in collaboration with Mahatma Hansraj Faculty Development Centre, Hansraj College, University of Delhi under PMMMNMTT Scheme	06-02-2023 to 11-02-2023	One Week
5	Refresher Course in Life Science	Teaching Learning Centre, Ramanujan College, University of Delhi	28-10-2022 to 11-10-2022	Two Week
6	Faculty Development Programme	Mahatma Hansraj Faculty Development Center, Delhi University, New Delhi	25/07/22 to 30/07/22	One Week
7	Induction Programme	GK (DU), Haridwar, U.K.	05/04/22 to 13/04/22	9 Days
8	Faculty Development Programme	Maulana Abul Kalam Azad University of Technology, West Bengal	07/02/22 to 11/02/22	5 Days
9	Advanced Training Course on TB	University of Delhi South Campus, New Delhi	26/10/21 to 01/10/21	One Week
10	National Faculty Development Programme	Shri Lal Bahadur Shastri National Sanskrit University, New Delhi	13/09/21 to 17/09/21	One week
11	Faculty Development Programme	Tezpur University, Assam	03/08/21 to 02/09/21	4 Weeks
12	Refresher Course	Teaching Learning Center, Ramanujan College, University of Delhi, New Delhi	11/05/21 to 25/05/21	2 Weeks

Administrative Assignments in University

- Criteria Incharge-2, IQAC Committee
- Member of Criteria-3, NAAC, IQAC
- Member of National Mission for clean Ganga (NMCG), GK (DTBU), Haridwar, Uttarakhand
- Member of UG and PG Admission Committee
- Member of IIC
- Member of monitoring and co-ordination committee of Induction Programme for Newly Admitted students
- Member of Awareness committee
- SC-ST Nominee for Admission Counselling

DECLARATION: I hereby declare that the information furnished above is true to the best of my Knowledge.

Date:31-07-2026

A handwritten signature in dark ink, appearing to read 'Galpang', written over a horizontal line.

Signature