

CURRICULUM VITAE

Dr. Debanjana Saha

Scientist-B
Molecular Biology & Biotechnology

CMER&TI, Central Silk Board
Lahdoigarh, Jorhat, Assam-785700

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PERSONAL PROFILE:

NAME : DEBANJANA SAHA

FATHER'S NAME : DIPAK SAHA

MOTHER'S NAME : ARCHANASAHA

NATIONALITY : INDIAN

DATE OF BIRTH : 16th JUNE, 1992

ACADEMIC PROFILE:

S.No.	Examination /Degree	Board/University	Subjects/Specialization	Year of Passing	Division Marks in % OGPA
1	High School/Secondary	Tripura Board Of Secondary Education	English, Bengali, Physical Science, Biology, Mathematics, History, Geography	2008	60.1
2	High Secondary	Tripura Board Of Secondary Education	English, Bengali, Physics, Chemistry, Biology	2010	64
4	Graduation	Tripura University	Agronomy, Horticulture, Plant Pathology, Entomology, Plant Breeding and Genetics, Plant Biotechnology, Plant Physiology, Plant Biochemistry, Agricultural Engineering, Agricultural Economics, Agricultural Extension, Animal	2014	7.70

			Husbandry,		
5	Post-Graduation	University Of Agricultural Sciences	Plant Biotechnology (Specilization)	2016	8.75
6	Ph. D.	Odisha University Of Agriculture And Technology	Agricultural Biotechnology (Specialization)	2022	8.46
7	NET	ICAR-ASRB	Agricultural Biotechnology	2017	62.5

Career Objective:

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- Seeking for a position of an Assistant Professor in an organization that will enhance my horizon of knowledge and give me a chance to prove myself as one the finest candidate in the organization.
 - A challenging position in a professional organization where in my capacity I would be able to enhance my skills and strength in conjunction with the University goal and objective.
 - To be in the field of academics where I can use my passion to develop young minds and work for the overall development of students.
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Experience - Research/Teaching/Extension/Monitoring & Coordination (Indicating post's held with period

S.No.	Post	Organization	Pay-Scale	Nature Work	Duration
1	ASSISTANT PROFESSOR	Faculty of Agriculture,Sri Sri University	15,600-39,100 GP.Rs: 6000	Academic, Research and Outreach programme	July 2023- July 2025
1	ASSISTANT PROFESSOR	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	15,600-39,100 GP.Rs: 6000	Academic, Research and Outreach programme	January,2020- July,2023
2	EXAM CELL COORDINATOR	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	15,600-39,100 GP.Rs: 6000	Academic, Research and Outreach programme	January,2020- July,2023
3	IQAC COORDINATOR	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	15,600-39,100 GP.Rs: 6000	Academics	January, 2020- July,2023
4	GUEST FACULTY	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT		Academics	2019-2020

Teaching, Learning and Academic Engagement:

	Teaching, Learning & Academic Engagements:	
1.	Lectures, Practical, Tutorials, Seminars	<ul style="list-style-type: none"> ● Courses taught during 2021-2022 a. Odd semester- <ol style="list-style-type: none"> 1. Cell Biology CUTM1500 (3-2-1) 2. Biochemistry – CUTM1732 (3-1-0) 3. Plant tissue culture Engineering CUTM1122(3-1-0) 4. Nutrigenomics b. Even semester <ol style="list-style-type: none"> 1. Fundamentals of Plant Biotechnology and Biochemistry – ASPB2201 (1+1) 2. Microbiology-FSHM1107 (1+1) 3. Genetics and Cytogenetics 4. Crop Improvement <ul style="list-style-type: none"> ● The lab practical in each courses were conducted as per the syllabus. ● The practical records were regularly evaluated in each practical classes.
2.	Teaching Methodologies	<ul style="list-style-type: none"> ● Use of power point slides, posters, folders, assignment writing and class presentation on specific topics was given. ● Lab manual were developed for smooth conduction of practical.
3.	Curriculum Development	<ul style="list-style-type: none"> ● Development of B.tech, B.sc and Master’s Syllabus for the Department of Biotechnology.
4.	Assignments, coursework and Exams	<ul style="list-style-type: none"> ● Invigilation duty of external semester exams done, question paper for the assigned courses were set and the answers sheets were evaluated in time. ● Each student was given assignments as per course curricula.
5	Assuming the role of Mentor(s)	<ul style="list-style-type: none"> ● Students counselling was done for the 24 B.tech. (Biotechnology) 1st year students (2020– 2024 batch) was done report was submitted to the authority
6	Maintenance of records relating to attendance, courses taught and evaluation carried out	<ul style="list-style-type: none"> ● The attendance of the students in each courses assigned were taken in attendance register and maintained for each semester. ● Practical records were evaluated on a weekly basis.
7.	Measures to improve academic performance of students and communication with parents	<ul style="list-style-type: none"> ● To improve the academic performance of the students, proper communication was done with the parents. ● Regular conduction of extra classes for poor students for better clarification of subject. ● Preparation of Class Lesson Plan
8	Participation in Institute Management, Campus development	<ul style="list-style-type: none"> ● Member of IQAC and EXAM CELL team. ● Cultural and Sports responsibility Conduction (CSR) ● Establish Plant Biotechnology Laboratory in Aryabhata Building, Centurion University Of Technology And Management, Jatni, Odisha

- **Ph.D. Thesis:**

Selected through ICAR-SRF examination (AIR-5th) for PhD in **Odisha University of Agriculture and Technology** (2016) and worked with the collaboration at **National Rice Research Institute, Cuttack, Odisha** under the guidance of **Dr. I.C. Mohanty**, Associate Professor (Department of Agricultural Biotechnology), N.R.R.I Cuttack on the topic entitled “**Genome Wide Association Analysis for tolerance to Iron toxicity in Rice**”

- **Brief Research Work:**

Iron (Fe) is an essential nutrient for all living organisms, in plants, Fe participates in several important metabolic processes such as photosynthesis, chloroplast development, chlorophyll biosynthesis, electron transport, and redox reactions (Marschner, 1995). But excessive amounts can cause cytotoxicity. Fe toxicity is common in rice grown in submerged paddy fields with a low pH, resulting in dramatic increases in ferrous ion concentration, which disrupts cell homeostasis and reduces growth and yield. Use of promising target genes and/or other candidate Fe homeostasis-related genes in molecular-breeding approaches, such as marker-assisted breeding, transformation, or genome editing methods, will facilitate the development of genotypes that are well adapted to Fe toxicity and contribute to increasing rice productivity in hotspot sites of soils with excess Fe. Under the above context, the present work entitled “Genome Wide Association Analysis for tolerance to Iron-toxicity in Rice” is proposed to identify a DNA marker tightly linked to the trait of tolerance to Iron-toxicity in rice with the following Objectives

1. Morphological characterization (Phenotyping) of rice germplasm in hotspots of Fe-toxic rice growing environment (Toxic vs. non-toxic environment)
2. Molecular Characterization (Genotyping) with SSR markers
3. Genome-wide association analysis
4. Identification of associated markers

- **Instruments Handled:**

UV- VIS Spectrophotometer, Cooling centrifuge, Gel Documentation, Microfuge Centrifugation, Thermal cycler (Eppendorf), AAS (Atomic Absorption spectroscopy), Laminar Airflow.

MSc. Thesis:

- **Selected through DBT-JNU examination (AIR-30th) for MSc at University of Agricultural Sciences, G.K.V.K, Bangalore, Karnataka.**
 - **Submitted MSc. thesis on the topic “Regeneration studies on Anther Derived callus of Rice” under the guidance of Dr. T.H.ASHOK, Head of the University, Plant Biotechnology, University of Agricultural Sciences, G.K.V.K, Bangalore, Karnataka towards the fulfillment of M.Sc.**
 - **MSc. exposure: Anther culture, MS media, N6 media, Detection of Nucleus stage, Laminar air flow, UV-Vis Spectrophotometry, Isolation of DNA from endophytes, PCR for different markers, Electrophoresis run, Gel Documentation. Computer Knowledge: Basic Computer Knowledge [MS office, Dos, C programming, Internet] and basic bioinformatics tools.**
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Publications Details:

Publications	Author/Co-authors	Title of paper/publication	Name of Journal/publisher etc	Volume/ Issue/ ISBN No.	Year of publishing	NAAS Rating
NAAS RATING above 6.00 (a) (i) For First authors	Debanjana Saha , Prince Choyal, Udit Nandan Mishra, Prajjal Dey, Bandana Bose, M. D. Prathibha, Narendra Kumar Gupta et al.	Drought stress responses and inducing tolerance by seed priming approach in plants.	Plant Stress	4	2022	12.9
(a)(i) For First authors	Debanjana Saha , Udit Nandan Mishra, Chittaranjan Sahoo, Seema Tripathy, Uttam Kumar Behera, Susmita Das, Chandrasekhar Sahu, Shiv Datt, Manoj Kumar Rout, Tanmaya Lalitendu Mohanty, Shakti Prakash Mohanty, Saumya Ranjan Barik, Ishwar Chandra Mohanty, Sharat Kumar Pradhan	Donor Identification, Genetic Diversity, Population Structure and Marker-Trait Association Analyses for Iron Toxicity Tolerance Using Rice Landraces	Diversity	17	2024	8.1
(a)(i) For First authors	Debanjana Saha , Krishna Mishra, Chinmayee Pattanayak, Prajjal Dey, Mahendra Singh, Monika Yadav, Chitrangna Singh, Rajesh Kumar Singhal	Wheat improvement for nutritional quality and abiotic stress tolerances	Discover Plants	2	2025	
a) (ii) For Others	Jyoti Chauhan, Prabha Singh, Prince Choyal, Udit Nandan Mishra, Debanjana Saha, Rajeev Kumar, Hirdayesh Anuragi, Saurabh Pandey, Bandana Bose, Brijesh Mehta, Prajjal Dey, KK Dwivedi, NK Gupta, Rajesh Kumar Singhal	Plant photosynthesis under abiotic stresses: Damages, adaptive, and signaling mechanisms	Plant stress	10	2023	11
a) (ii) For Others	Rajesh Kumar Singhal, Debanjana Saha, Milan Skalicky, Udit Nandan Mishra, Jyoti Chauhan, Laxmi Preeya Behera, Devidutta Lenka, Subhash Chand, Vivek Kumar, Prajjal Dey, Indu Indu, Saurabh	Crucial cell signaling Compounds cross-talk and Integrative multi-omics techniques for salinity stress tolerance in plants	Frontiers in Plant Science	Volume-12, Issue-1227, ISSN No-1664-462X	2021	11.60
(a) (ii) For Others	Mahipal Singh Kesawat, Bhagwat Singh Kherawat, Anupama Singh, Prajjal	Genome-Wide Identification and Characterization of The Brassinazole-resistant (BZR) Gene	International Journal of Molecular Sciences	Volume-22, Issue-16, ISSN No-1422-0067	2021	11.60

	Dey, Mandakini Kabi, Debanjana Debnath, Debanjana Saha, Ansuman Khandual, Sandeep Rout, Manu kumar	Family and Its Expression in the Various Developmental Stage and Stress Conditions in Wheat (Triticum aestivum				
(a) (ii) For Others	Manu Kumar, Bhagwat Singh Kherawat, Prajjal Dey, Debanjana Saha, Anupama Singh, Shashi Kant Bhatia, Gajanan Sampatrao Ghodake, Avinash Ashok Kadam, Hyun-Uk Kim, Sang-Min Chung, Mahipal Singh	Genome-Wide Identification and Characterization of PIN-FORMED (PIN) Gene Family Reveals Role in Developmental and Various Stress Conditions in Triticum aestivum L.	International Journal of Molecular Sciences	Volume-22, Issue-14,	2021	11.60

(a) (ii) For Others	Kesawat Mahipal Singh, Bhagwat Singh Kherawat, Anupama Singh, Prajjal Dey, Snehasish Routray, Chinmayee Mohapatra, Debanjana Saha et al.	Genome-Wide Analysis and Characterization of the Proline-Rich Extensin-like Receptor Kinases (PERKs) Gene Family Reveals Their Role in Different Developmental Stages and Stress Conditions in Wheat (Triticum aestivum L)."	Plants	Volume-14, Issue-4,	2022	10.71
(a) (ii) For Others	Rajesh Kumar Singhal, Shah Fahad, Pawan Kumar, Prince Choyal, Talha Javed, Dinesh Jinger, Prabha Singh, Debanjana Saha, Prathibha MD, Bandana Bose, H Akash, N. K. Gupta, Rekha Sodani, Devanshu Dev, Dalpat Lal Suthar, Ke Liu, Matthew Tom Harrison, Shah Saud, Adnan Noor Shah & Taufiq Nawaz	Beneficial elements: New Players in improving nutrient use efficiency and abiotic stress tolerance	Plant Growth Regulation		2022	10.80

(a) (ii) For Others	Rajesh Kumar Singhal, Hanuman Singh Jatav, Tariq Aftab, Saurabh Pandey, Udit Nandan Mishra, Jyoti Chauhan, Subhash Chand, Indu, Debanjana Saha, Basant Kumar Dadarwal, Kailash Chandra, Mudasser Ahmed Khan,	Roles of nitric oxide in conferring multiple abiotic stress tolerance in plants and crosstalk with other plant growth regulators.	Plant growth regulation	Volume-40, Issue-6	2021	10.80
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a) (ii) For Others	Vishnu D. Rajput, Tatiana Minkina, Eetela Sathya Narayana, Manoj Kumar Sharma & Shahid Ahmed Prajjal Dey, Debasish Pattanaik, Debasish Mohapatra, Debanjana Saha, Deepali Dash, Ankita Mishra, Lipilipsa Priyadarshinee, Anupama Singh, Padmini Swain, MJ Baig, et al.,	Gasotransmitters signaling and their crosstalk with other signaling molecules under diverse stress conditions in plants	South African Journal of Botany	Volume 169	2024	9.10
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a) (ii) For Others	Sahoo, Jyoti Prakash, Upasana Mohapatra, Debanjana Saha, Iswar Chandra Mohanty, and Kailash Chandra Samal.	Linkage disequilibrium mapping: A journey from traditional breeding to molecular breeding in crop plants	Indian Journal of traditional knowledge	Volume 21, Issue 2	2022	5.80
	Swapnil Pawar, Elsa Pandit, Iswar Chandra Mohanty, Debanjana Saha, Sharat Kumar Pradhan	Population genetic structure and association mapping for iron toxicity tolerance in rice	PloS one	Volume 16, Issue 3	2021	9.70
NAAS RATING below 6						
b) (i) For first author	Debanjana Saha, Iswar Chandra Mohanty, Somanath Panda, Debendranath Bastia, Sarat Pradhan	Phenotypic Assessment of Natural Diversity in Low-Land Rice Germplasm as Affected by Iron Toxicity	Current Journal of Applied Science and Technology	Volume 39, Issue 15	2020	4.71
b) (i) For first author	Debanjana Saha, Bhavya C, TH Ashok	Effect of genotypes and different concentration of growth regulator on callus induction and plant regeneration through anther culture of rice	Journal of Pharmacognosy and Phytochemistry	Volume 6, Issue 6	2017	NAAS listed

b) (i) For first author	Debanjana Saha, Prajjal Dey	New Dimensions of RNA Based Technologies in Plant Functional Genomics	Indian Journal of Natural Sciences	Volume-10, Issue-1, ISSN-2582-6743	2021	NAAS listed
b) (i) For first author	Debanjana Saha, Prajjal Dey, Ankesh Sharma, Selukash Parida	Revolutionary Genome Editing Tools for Crop Improvement	International Journal of Current Microbiology and Applied Sciences	Volume-9, Issue-7, ISSN-2319-7692	2020	NAAS Listed
b) (ii) For Others			JOURNAL OF PLANT	Accepted (Will	2022	4.13

	Prajjal Dey Darshan Panda, Debanjana Saha, MS Kesawat, D Dash, D Pattnaik, Diptanu Datta, KC Samal, MJ Baig	Effect of leaf related traits on the yield of rice cultivars under low light stress	DEVELOPMENT SCIENCES	to be published in forthcoming issue, letter attached in documents) ISSN NO-0974-6382		
b) (ii) For Others	Prajjal Dey, Debanjana Saha, Udit Nandan Mishra, Gyaneshwar Jha, Ankesh Sharma, Diptanu Datta	Thinking ahead: Agricultural silver lining post Covid19 Pandemic Crisis	Ecology, Environment and Conservation	Volume 27, ISSN-0971-765X	2021	5.41
b) (ii) For Others	Prajjal Dey, Diptanu Datta, Debanjana Saha, Selukash Parida, Darshan Panda	Plant-Endophyte Interaction and Its Application to Abiotic Stress Management of Crop Plants	International Journal of Current Microbiology and Applied Sciences	Volume-8, Issue-7, ISSN-2319-7692	2019	NAAS Listed

Popular articles published in leading farm journals/magazines	Debanjana Saha	Role of small RNAs in regulating gene expression	AGRICULTURE & FOOD e-NEWSLETTER	ISSN-2581-8317	2020	Magazine
Popular articles published in leading farm journals/magazines	Debanjana Saha	Iron acquisition in plants	AGRICULTURE & FOOD e-NEWSLETTER	ISSN-2581-8317	2020	Magazine

Popular articles published in leading farm journals/magazines	Debanjana Saha, Diptanu Datta	Glucose Regulation by the Action of Insulin Signaling Pathway	Biotica Research Today	Volume-2, Issue-5, ISSN-2582-6654	2020	Magazine
Popular articles published in leading farm journals/magazines	Rituparna Parida, Rijhum Mahapatra, Debanjana Saha	Genetically Modified Foods: Serenity & Concerns	Biotica Research Today	Volume-3, Issue-3, ISSN-2582-6654	2020	Magazine

Popular articles published in leading farm journals/magazines	Avinash Sharma, Sheelawati Monlai, Chowlani Manpoong, Prajjal Dey, Debanjana Saha, Himanshu Pandey, Naorem Johnson Singh, Zhang Shi	Agromart Promotes Agribusiness in India	Biotica Research Today	Volume-2, Issue-5, ISSN-2582-6654	2020	Magazine
Popular articles published in leading farm journals/magazines	Saswati Das, Debanjana Saha	Implications of Stem Cell Therapy in Cancer Treatment	Biotica Research Today	Volume-2, Issue-10, ISSN-2582-6654	2020	Magazine
Popular articles published in leading farm journals/magazines	Laboni Bera, Samparna Pradhan, Debanjana Saha	Green Bioremediation Technology	Biotica Research Today	Volume-2, Issue-8, ISSN-2582-6654	2020	Magazine
Popular articles published in leading farm journals/magazines	Rijhum Mahapatra, Rituparna Parida, Debanjana Saha	Manihot esculenta: An Asset for a Better Tomorrow	Biotica Research Today	Volume-2, Issue-8, ISSN-2582-6654	2020	Magazine
(c) Chapter/Bulletin	Debanjana Saha, Selukesh Parida, Chiranjeevi Kulkarnib, Pratik Sahad, Udit Nandan Mishrae, Prajjal Deye, Mahipal Singh Kesawate, Prathibha M.D.f, Rajesh Kumar Singhalg, Hirdayesh Anuragih	Crucial plant processes under excess of metals/metalloids and tolerance through omics approaches	Academic Press	ISBN-9780323916752	2022	Elsevier
(c) Chapter/Bulletin	Debanjana Saha, Avinash Sharma	Genome Wide Association Study - betterment in crop improvement	New Delhi publishers	ISBN: 978-81-950351-6-8	2020	NP

(c) Chapter/Bulletin	Prajjal Dey, Diptanu Datta, Debasish Pattnaik, Deepali Dash, Debanjana Saha, Darshan Panda, Bishal Binaya Bhatta, Selukash Parida, Udit Nandan Mishra, Jyoti Chauhan, Himanshu Pandey, Rajesh K Singhal	Physiological, biochemical, and molecular adaptation mechanisms of photosynthesis and respiration under challenging environments	Academic Press	ISBN-9780323 856652	2022	Elsevier
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(c) Chapter/Bulletin	Dalpat Lal, Basant Kumar Dadrwal, Debanjana Saha, Subhash Chand, Jyoti Chauhan, Prajjal Dey, Vivek Kumar, Udit Nandan Mishra, Akash Hidangmayum, Ankita Singh, Rajesh Kumar Singhal	Molecular advances in plant root system architecture response and redesigning for improved performance under unfavorable environments	Academic Press	ISBN-978-0-32 3-90943-3	2021	Elsevier
(c) Chapter/Bulletin	Diptanu Datta, Biswajit Jena, Lopamudra Behera, Soumya Sthithapragyan , Debanjana Saha Prajjal Dey	Practical Applications of Virus Induced Gene Silencing (VIGS) in Plants	AkiNik Publications	ISBN-978-93-9 0541-41-6	2020	Aknik
(D) Book	Debanjana Saha, Udit Nandan Mishra Ankita Mohanty Rajesh Kumar Singhal	Essential Laboratoty Techniques of Plant Biotechnology, Biochemistry and Physiology	Biotica	ISBN-978-81- 980121-5-9	2025	Biotica

• **Achievements / Responsibilities:**

- 1) Secured **30th RANK** DBT-JNU (2014).
- 2) Secured **5th RANK** ICAR- SRF (2016).
- 3) Qualified for **ASRB (ICAR) NET** (62.5%).
- 4) Best Oral Award for the International conference on “**Recent Advances in Agricultural, Biological and Applied Sciences Research**”
- 5) **Young Researcher Award-2024 by InSc(Institute of Scholars)**

6) **Women Scientist Award 2023 by Society of Agricultural Research and Social Development(SARSD), New Delhi.**

● **Symposium/Conference Attended:**

- Participated in Training Course, Techniques in molecular markers, transgenics and DNA sequencing, from 21st – 24th Jan 2015, organized by Department of plant biotechnology, UAS, GKVK, Bangalore-65.
- Participated in Workshop, Bioinformatics & Computational Biology in Agriculture, and 19th June 2015 organized by Genome Life Sciences at Department of plant biotechnology, UAS, GKVK, Bangalore-65.
- Participated in Workshop on “Biostatistics and High throughput sequencing” from 28th, 29th, 30th and 7th, 12th, 13th April 2016 organized by Department of Plant Biotechnology, University of Agricultural Sciences, Bengaluru
- Participated in National seminar on “Importance and impact of the Genome Editing Technology (CRISPR) Technology and GM Crops organized by Department of Plant Biotechnology, University of Agricultural Sciences, Bengaluru on 4th July 2016
- Participated in the National seminar on “Forestry and Agriculture for Sustainable Future” held at OUAT Bhubaneswar supported by Orissa Environmental Society, Bhubaneswar from December 03-04, 2016.
- Participated in the 20th ADNAT convention International Symposium on “Genome Editing Technologies and their Applications in Biology, Medicine and Agriculture” from 16-18th February, 2017 organized by KIIT University.
- Presented the poster on “Regeneration studies on Anther Derived callus of Rice” from May 25-28, 2016 “PG Science Week 2016” organized by University of Agricultural Sciences, Bengaluru, Directorate of Post Graduate Studies.
- Elsa Pandit, Swapnil Pawar, Debanjana Saha, Saumya R Barik, Shakti P Mohanty and Sharat K Pradhan, pyramiding of three QTLs Pup1, Dro1, and Dro2 for phosphorus uptake and deeper rooting in four popular rice varieties MTU1010, Lalat, Naveen and Satabdi. (Poster presentation)
- Participated & Presented the oral presentation on “Marker trait Association studies in low land rice” in national conference on Nurturing Agricultural Advancement and Sustainability from 10-11 February, 2024.
- Participated in 30 days International Agriculture Winter School cum training Program on “Novel Approaches in Agricultural Systems” organized by NAAS from 1st to 30th March 2025.

Symposium/Conference Organized:

- Co-convenor in Faculty Development program on Genomics Assisted Crop Improvement: Opportunities, Challenges and Future Prospectus- 2024
- International conference on Recent Trends on Biotechnology-2023(Organizing Secretary)
- International conference on Recent Trends on Biotechnology-2022(Organizing Secretary)
- Webinar on current trends on Biotechnology-2020(Organizing Secretary)

Languages:

Mother-tongue		BENGALI		
Language	Read	Speak	Write	Examination(s) Passed
Hindi	Yes	Yes	Yes	Yes
English	Yes	Yes	Yes	Yes
Odia	No	Yes	No	No

DECLARATION:

I certify that the foregoing information is correct and complete to the best of my knowledge and belief. I am not aware of any circumstance which may impair my fitness for employment.

Debanjana Saha

Signature of Candidate

