

CURRICULUM VITAE

Dr. SAYAK DAS

Research Assistant
Department of Microbiology
School of Life Sciences
Sikkim University
6th Mile, Samdur, Gangtok
Sikkim – 737102, India



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KEY SKILLS

Teaching; Research; Administration

EMPLOYMENT

10/2020 – 03/2022

DBT PROJECT JRF

Department of Microbiology
School of Life Sciences
Sikkim University

***Project Title:** Cloning and expression recombinant amylase for the production of 'limit dextrins' from starchy bio-resources of Sikkim.*

NATIONAL FELLOWSHIP/GRANTS

12/2014 – 12/2019

DST INSPIRE FELLOW (IF130091)

Department of Science & Technology
Ministry of Science & Technology
Government of India

ADMINISTRATIVE POSITIONS HELD

03/2021 – Present

Sikkim State Co-coordinator

North-east India Chapter (NeIC)
Microbiologist's Society, India (MSI)

01/2018 – Present

IIC Coordinator (Institute Innovation Committee)

Sikkim University
Under MIC (MHRD Innovation Cell)
Ministry of Human Resources & Development
Government of India

10/2016 – 09/2017

General Secretary
Sikkim University Students Association (SUSA)
Sikkim University

EDUCATIONAL QUALIFICATIONS

05/2014 – 10/2021

Doctor of Philosophy (Ph.D.) in Microbiology
Department of Microbiology, Sikkim University

Thesis Title: *DnaK-DnaJ-GrpE chaperone system diversity of the thermophilic bacterial isolates of the Hot Springs of Sikkim*

Supervisor: Dr. Nagendra Thakur

Degree Awarded on 2021 (Provisional)

07/2012 – 06/2014

Master of Philosophy (M.Phil.) Microbiology
Department of Microbiology, Sikkim University

Thesis Title: *Physicochemical and microbiological analysis of Dzongu–Tatopani – The Hot Springs of Sikkim*

Supervisor: Dr. Nagendra Thakur

Degree Awarded on 2015

07/2010 – 06/2012

Master of Science (MSc) Microbiology
Department of Microbiology, Sikkim University

Thesis Title: *Physicochemical and microbiological analysis of Polok and Borong Tatopani – The Hot Springs of Sikkim*

Supervisor: Dr. Nagendra Thakur

Score: CGPA 7.64 (76.4%) **GOLD MEDAL**

06/2007 – 07/2010

Bachelor of Science (BSc Hons.) Microbiology
University of Calcutta

Subjects: Microbiology (Hons.), Botany, Chemistry, English, Environmental Science, Hindi

Score: 54.77%

06/2005 – 06/2007

ISC examination (Class XII)

ST. Mary's High School, New Cooch Behar
Cooch Behar, West Bengal

Subjects: English, Environmental Education, Hindi,
Physics, Chemistry, Biology

Score: 72.17%

06/2002 – 06/2004

ICSE examination (Class X)
ST. Mary's High School, New Cooch Behar
Cooch Behar, West Bengal

Subjects: English, Hindi, History-Civics-Geography,
Mathematics, Science (Physics, Chemistry, Biology),
Computer Science

Score: 66%

AREA OF RESEARCH

- *Environmental Microbiology*
- *Thermophiles*
- *Psychrophiles*
- *High Altitude Biology*

AREA OF INTEREST

- *Molecular Biology*
- *Chaperones*
- *Virology (Extremophilic phages)*
- *Immunology*
- *Bacterial Taxonomy (Novel bacteria)*

INSTRUMENT HANDLING

- | | |
|--------------------------------------|------------------------------------|
| ✓ <i>ABI DNA Sequencer</i> | ✓ <i>GelDoc System</i> |
| ✓ <i>Thermo Cycler</i> | ✓ <i>NanoDrop</i> |
| ✓ <i>RT-PCR (Real Time)</i> | ✓ <i>GPSMAP78S</i> |
| ✓ <i>BIOLOG</i> | ✓ <i>uv-vis Spectroscopy</i> |
| ✓ <i>SDS-PAGE</i> | ✓ <i>Phase Contrast Microscopy</i> |
| ✓ <i>Agarose Gel Electrophoresis</i> | ✓ <i>TLC</i> |
| ✓ <i>Paper Chromatography</i> | ✓ <i>Ultra Centrifuge</i> |
| ✓ <i>Micro-centrifuge</i> | ✓ <i>Environmental Chamber</i> |

PROFESSIONAL/RESEARCH EXPERIENCE

I have 11 years of research experience in the field of Microbiology. My area of specialization are High Altitude Biology, Extremophiles, and Environmental Microbiology. I am well versed in working and conduct experiments through DNA Sequencer, ICPMS, ICPOES, PCR, and uv-vis spectroscopy. My PhD work was on Bacterial Chaperones and I published the first ever baseline data on viruses, archaea, and fungi from the hot springs of Sikkim.

DISCOVERY/INVENTION

My best research career highlight till date, has been the discovery of novel bacteria: *Parageobacillus yumthangensis* AYN2, *Chryseomicrobium excrementii* and two novel strains *Parageobacillus* sp. strain SY1 and *Stenotrophomonas maltophilia* strain P13.

TEACHING

Extremophiles, Molecular Genetics, Environmental Microbiology, Virology

SUPERVISION OF BACHELOR/MASTER THESIS

None

PhD SUPERVISION

None

RESEARCH PROJECTS

None

PUBLICATIONS (TOTAL API = 249)

Total number of Publications = 30

Cumulative Impact Factor = 45.637 (SCI-SCOPUS INDEXED, 2020) [Two year IF]

Google Scholar Citations = 222; h-index = 9; i-10 index = 9

<https://scholar.google.com/citations?hl=en&user=U7mDxEUAAAAJ>

Research Articles

1. Sherpa MT, Sharma L, Bag N, **Das S** (2021) Isolation, characterization, and evaluation of native rhizobacterial consortia developed from the rhizosphere of rice grown in organic state Sikkim, India, and their effect on plant growth. **Frontiers in Microbiology**, 12, 1-15. **Impact Factor = 5.64**, Frontiers] 12:713660. <https://doi.org/10.3389/fmicb.2021.713660> ISSN-1664-302X (**API:10.5**)

2. Najar IN, Sherpa MT, **Das S**, Thakur N. **2021**. Draft genome sequence of *Parageobacillus* sp. strain SY1 isolated from Yumthang hot spring of Sikkim Himalayan region -an overview of protease production and evaluation of sulfur, nitrogen, and phosphorous metabolism. **Meta Gene**, 22, 1-7. **[Impact Factor = 0.9, Elsevier]** <https://doi.org/10.1016/j.mgene.2021.100894> ISSN-2214-5400 **(API:6)**
3. **Das S**, Roy G, Sherpa MT, Najar IN, Thakur N. **2021**. Uncultured mycobiome diversity of the North Sikkim hot springs and its potential pathogenesis as detected through Next generation sequencing analysis. **Folia Microbiologica**, 66, 457-468. <https://doi.org/10.1007/s1222-3021-00859-z> **[Impact Factor = 2.099, Springer]**. ISSN-1874-9356 **(API:21)**
4. **Das S**, Roy G, Sherpa MT, Najar IN, Thakur N. **2020**. Chemical ecology and microbial quality assessment of water of recreational hot springs of Sikkim Himalayas. **Journal of Water and Environmental Technology**, 18(6), 398-414. <https://doi.org/10.2965/jw-et.20056> **[Impact Factor = 1.07, Japan Society on Water Environment]**. **(Citations=2)** ISSN-1348-2165 **(API:17.5)**
5. Najar IN, **Das S**, Thakur N. **2020**. Reclassification of *Geobacillus galactosidasius* and *Geobacillus yumthangensis* as *Parageobacillus galactosidasius* comb. nov. and *Parageobacillus yumthangensis* comb. nov. respectively. **International Journal of Systematic and Evolutionary Microbiology**, 70(12), 6518-6523. <https://doi.org/10.1099/ijsem.0.0045-50> **[Impact Factor = 2.7; Microbiology Society]**. **(Citations=1)** ISSN: 1466-5026 **(API:9)**
6. Sherpa MT, **Das S**, Najar IN, Thakur N. **2020**. Exploration of microbial diversity of Himalayan glacier moraine soil using 16S amplicon sequencing and phospholipid fatty acid analysis approaches. **Current Microbiology**. <https://doi.org/10.1007/s-00284-020-02259-x> **[Impact Factor = 2.188, Springer]**. **(Citations=1)** Electronic ISSN: 1432-0991 **(API:9)**
7. **Das S**, Sherpa MT, Najar IN, Thakur N. **2020**. Prevalence of methanogens in the uncultured Sikkim hot spring solfataric mud archaeal microbiome. **Environmental Sustainability**, 3(4), 453-469. <https://doi.org/10.1007/s42398-020-00133-x> **[Springer]**. ISSN: 2523-8922 **(API:10.5)**
8. Sherpa MT, **Das S**, Najar IN, Thakur N. **2020**. Draft genome sequence of *Stenotrophomonas maltophilia* strain P13 from Kanchengayao glacier accumulation zone of Sikkim - an overview of protease production and assessment of sulphur and nitrogen metabolism. **Current Research in Microbial Sciences**, 2, 100012 <https://doi.org/10.1016/j.cr-micr.2020.100012> **[Elsevier]**. ISSN: 2666-5174 **(API:4.5)**
9. Sherpa MT, Najar IN, **Das S**, Thakur N. **2020**. Distribution of antibiotic and metal resistance genes in two glaciers of North Sikkim, India. **Ecotoxicology and Environmental Safety**, 203(111037). <https://doi.org/10.1016/j.eco-env.2020.1110-37> **[Impact Factor = 6.291, Elsevier]**. **(Citations=7)** ISSN: 0147-6513 **(API:10.5)**
10. **Das S**, Kumari A, Sherpa MT, Najar I, Thakur N. **2020**. Metavirome and its functional diversity analysis through microbiome study of the Sikkim Himalayan hot spring solfataric mud sediments. **Current Research in Microbial Sciences**, 1, 18-29. <https://doi.org/10.1016/j.crmicr.2020.05.002> **[Elsevier]** **(Citations=3)**. ISSN: 2666-5174 **(API:10.5)**

11. Najar IN, Sherpa MT, **Das S**, Das S, Thakur N. **2020**. Diversity analysis and metagenomic insights into the antibiotic resistance and metal resistances among hot spring bacteriobiome-insinuating inherent environmental baseline levels of antibiotic and metal tolerance. **Journal of Global Antimicrobial Resistance**, 21, 342-352. <https://doi.org/1-0.1016/j.jgar.2020.03.026> [Impact Factor = 4.035, Elsevier] (Citations=11). ISSN: 2213-7165 (API:9)
12. Najar IN, Sherpa MT, **Das S**, Thakur N. **2020**. Bacterial diversity and functional metagenomics expounding the diversity of xenobiotics, stress, defense and CRISPR gene ontology providing eco-efficiency to himalayan hot springs. **Functional and Integrative Genomics**, 20, 479–496. <https://doi.org/10.10-07/s10142-019007-23-x> [Impact Factor = 3.41, Springer] (Citations=10). Electronic ISSN: 1438-7948 (API:9)
13. Sherpa MT, Najar IN, **Das S**, Thakur N. **2019**. Culture independent bacterial diversity of Changme Khang and Changme Khangpu glaciers of North Sikkim, India. **Environmental Sustainability**, 2, 241–253. <https://doi.org/10.1007/s42398-019-00067-z> [Springer]. (Citations=5). ISSN: 2523-8922 (API:4.5)
14. Sherpa MT, Najar IN, **Das S**, Thakur, N. **2019**. The diversity of Pseudomonas species from the Accumulation zone of Kanchengayao glacier, North Sikkim, India. **Journal of Pure and Applied Microbiology**, 13(1), 339-348. <http://dx.doi.org/10.2-2207/JPA-M.13.-1.37> [Impact Factor = 0.48]. (Citations=4). Print ISSN: 0973-7510, Dr. M.N. Khan (API:6)
15. Sherpa MT, Najar IN, **Das S**, Thakur N. **2018**. Bacterial diversity in an alpine debris-free and debris-cover accumulation zone glacier ice, North Sikkim, India. **Indian Journal of Microbiology**, 58(4), 470-478 <https://dx.doi.org/10.1007/s12088-01807-47-8> [Impact Factor = 2.461; Springer]. (Citations=13). ISSN: 0973-7715 (Electronic) (API:9)
16. Sherpa MT, Najar IN, **Das S**, Thakur, N. **2018**. Diversity of Bacillus species from Chumbu glacier. **Research Journal of Life Sciences, Bioinformatics, Pharmaceutical and Chemical Sciences**, <https://dx.doi.org/10.26479/2018.0403.1-4> (Citations=1). E-ISSN:2454-6348, Life Science Informatics Publications. (API:4.5)
17. Najar IN, Sherpa MT, **Das S**, Das S, Thakur N. **2018**. Microbial ecology of two hot springs of Sikkim: Predominate population and geochemistry. **Science of The Total Environment**, 637-638(1):730-745. <https://doi.org/10.1016/j.scitotenv.2018.05.037> [Impact Factor = 7.963; Elsevier]. ISSN: 0048-9697 (print) (Citations=37). (API:10.5)
18. Najar IN, Sherpa MT, **Das S**, Verma K, Dubey VK, Thakur N. **2018**. *Geobacillus yumthangensis* sp. nov., a novel thermophilic bacterium isolated from a north-east Indian hot spring. **International Journal of Systematic and Evolutionary Microbiology**, 68, 3430-3434 <https://dx.doi.org/10.1099/ijsem.0.003002> [Impact Factor = 2.7; Microbiology Society]. (Citations=17). ISSN: 1466-5026 (API:9)
19. Najar IN, Sherpa MT, **Das S**, Thakur N. **2018**. Draft genome sequence of *Geobacillus yumthangensis* AYN2 sp. nov., a denitrifying and sulfur reducing thermophilic bacterium isolated from the hot springs of Sikkim. **Gene Reports**, 10:162–166. <https://doi.org/10.1016/j.genrep.2017.12.007>. [Impact Factor = 1, Elsevier]. (Citations=7) ISSN: 2452-0144 (API:7.5)

20. Saha T, Chakraborty B, **Das S**, Thakur N, Chakraborty R. **2018**. *Chryseomicrobium excrementi* sp. nov., a Gram-stain-positive rod-shaped bacterium isolated from an earthworm (*Eisenia fetida*) cast. **International Journal of Systematic and Evolutionary Microbiology**, 68(7), 2165-2171. <https://dx.doi.org/10.1099/ijsem.0.0-02791> [Impact Factor = 2.7; Microbiology Society]. (Citations=2) ISSN: 1466-5026 (API:6)
21. Gogoi P, Das S, **Das S**, Khan MZA. **2016**. Effect of organophosphorus insecticide, Malathion on the division of meristems of *Allium cepa* L. **International Journal of Pure and Applied Biosciences**, 4(4):114-122. <http://dx.doi.org/10.18782/2320-7051.2342> (Citations=3). (API:4.5) ISSN (E): 2582-2845, Vital Biotech Publishers.
22. Najar IN, **Das S**.* **2015**. Poly-Glutamic Acid (PGA) – structure, synthesis, genomic organization and its application: A Review. **International Journal of Pharmaceutical Sciences and Research**, 6(6):1000-1023. <http://dx.doi.org/10.130-40/IJPSR.09758232.6-6.225880> (*corresponding author). (Citations=29). (API:10.5) ISSN (Online):0975-8232, Society of Pharmaceutical Sciences and Research.
23. Sherpa MT, Mathur A, **Das S**.* **2015**. Medicinal Plants and Traditional medicine system of Sikkim – A Review. **World Journal of Pharmacy and Pharmaceutical Sciences**, 4(2):161-184. ISSN: 2278–4357. (*corresponding author). (Citations=11). (API:10.5)
24. Thakur N, **Das S**, Sherpa MT, Ranjan R. **(2013)** GPS Mapping and Physical Description of Polok, Borong and Reshi Tatopani - Hot Springs of Sikkim. **Journal of International Academic Research for Multidisciplinary**, 1(10):637-647. ISSN: 2320-5083, A Global Society for Multidisciplinary Research. (Citations=5). (API:4.5)
25. Sherpa MT, **Das S**, Thakur N. **2013**. Physicochemical analysis of Hot water springs of Sikkim - Polok Tatopani, Borong Tatopani and Reshi Tatopani. **Recent Research in Science and Technology**, 5(1):63-67. ISSN: 2076-5061, Update Publishing House. (Citations=21). (API:4.5)
26. **Das S**, Sherpa MT, Sachdeva S, Thakur N. **2012**. Hot springs of Sikkim (Tatopani): A socio medical conjuncture which amalgamates religion, faith, traditional belief and tourism. **Asian Academic Research Journal of Social Science and Humanities**, 1(4):80-93. ISSN: 2278-859X, Asian Academic Research. (Citations=13). (API:10.5)

Book Chapters

27. **Das S**, Thakur N. **2021**. The microbial diversity of hot springs located in Himalayan Geothermal Belts (HGB). In: Extreme Environments, Ed. Pandey A, Sharma A, **CRC Press**. <https://doi.org/10.1201/978-0429-34-3452-2> (API:5)
28. **Das S**, Najar IN, Sherpa, MT, Thakur N. **2021**. Hot and cold bacteria of Sikkim Himalayas. In: **Bioprospecting of Enzymes in Industry, Healthcare and Sustainable Environment**, Ed. Thatoi H, Mohapatra S, Das SK, 269-289, Springer, Singapore, ISBN (online) - 978-981-33-4195-1, https://doi.org/10.1007/978-981-33-4195-1_13 (API:5)

29. **Das S**, Najar IN, Sherpa MT, Thakur N. 2016. Hot Springs of Sikkim: Biotechnological and Sociological Importance. In: **Research on Biotechnology in India: Some Initiatives and Accomplishments**, Ed. Bag N, Bag A and Murugan N, 149-181, New India Publishing Agency, ISBN – 978-93-85516-25-2, New Delhi, India. (API:5)

Proceedings

30. **Das S**, Sherpa MT, Thakur N. 2012. Sikkim's Tatopani – A balneotherapeutic prospect for community health in North East India. **International Journal of Agriculture and Food Science Technology**, 3(2):149-152. ISSN: 2249-3050 (Citations=5). (API:5)

PRESENTATIONS (ORAL/POSTER)

(Total API = 25)

1. **Online e-Oral Presentation** on the topic **“Microbiome and functional genomics of the hot spring solfataric mud sediments of Sikkim Himalayas”** at **International e-Conference on “Emerging Innovation and Advancement in Biological Science, Human Welfare and Agriculture Research in Current Era (EIABSHWAR-2020)”** held on 25-27 July, 2020, organized by Department of Biotechnology & Microbiology, Kalp laboratories, Mathura and The Bouquet Society, Mathura, co-organized by Environment and Social Development Association, Delhi and International Biotech Technocrats & Consultants Association, Dehradun, jointly organized by Plant Research & Educational Promotion Society. (API: 5)
2. **Online e-Poster Presentation** on the topic **“Viruses predominant in the hot springs of Sikkim”** at **National Web Conference on “Microbiology, Biotechnology and Pharmaceutical Science”** held on 10-11th May, 2020; Jointly Organized by Sanjivani Arts, Commerce and Science College, Kopergaon, Maharashtra and Microbiologist Society, India. (API: 5)
3. **Oral Presentation** on the topic **“Phospholipid Fatty Acid analysis and Next generation Sequencing profile of the hot springs of Sikkim”** at **International Conference on “Chemical Ecology, Environment and Human Health: Emerging Frontiers and Synthesis (ICEEE)”** held from 9-10th August, 2019; Organized by Department of Zoology, Sikkim University, Gangtok, Sikkim, India. (API: 5)
4. **Poster Presentation** on the topic **“Physicochemical analysis of hot water springs of Sikkim - Polok Tatopani, Borong Tatopani and Reshi Tatopani”** at **International Conference on “New Horizons in Pharmaceutical & Biomedical Sciences”** From 12/01/2013-13/01/2013, Organized by Society of Environment, Health & Biotech and Sheetal Life Sciences (P) Ltd., Dehradun, Uttarakhand, India. (API: 5)
5. **Oral Presentation** on the topic **“Sikkim's Tatopani – A balneotherapeutic prospect for community health in North East India”** **International Conference on “Agriculture, Foods Sciences & Environmental Technology for Sustainable Global Development (AFSET – 2012)”** From 28/10/2012-29/10/2012, Organized by Krishi Sanskriti, Jawaharlal Nehru University (JNU), New Delhi, India. (API: 5)

PEER RECOGNITION/ AWARDS

(Total API = 36)

1. **Young Scientist Award, 2020** at 2nd International e-Conference on “**Emerging Innovation and Advancement in Biological Science, Human Welfare and Agriculture Research in Current Era (EIABSHWAR-2020)**” held on 25-27 July, 2020, organized by Department of Biotechnology & Microbiology, Kalp laboratories, Mathura and The Bouquet Society, Mathura, co-organized by Environment and Social Development Association, Delhi and International Biotech Technocrats & Consultants Association, Dehradun, jointly organized by Plant Research & Educational Promotion Society. **(API:7)**
2. **Book prize award for Young Scientist Award, ICCEEHH** from **Royal Society of Chemistry** at International Conference on “**Chemical Ecology, Environment and Human Health: Emerging Frontiers and Synthesis (ICCEEHH)**” held from 9-10th August, 2019; Organized by Department of Zoology, Sikkim University, Gangtok, Sikkim, India. **(API:7)**
3. **Young Scientist Award, 2019** at International Conference on “**Chemical Ecology, Environment and Human Health: Emerging Frontiers and Synthesis (ICCEEHH)**” held from 9-10th August, 2019; Organized by Department of Zoology, Sikkim University, Gangtok, Sikkim, India. **(API:7)**
4. **DST – INSPIRE FELLOW, 2013** [Registration No. IF130091], Govt. of India (2014-2019). **(API:5)**
5. **M. Sc. University Gold Medallist**, Department of Microbiology, School of Life Sciences, Sikkim University. **(API:5)**
6. **Best Student, Sikkim University 2010-2012** – Inaugural Edition Award, nominated by the Sikkim University Award Committee. **(API:5)**

CONTRIBUTIONS OUTSIDE THE INSTITUTE

Participation in conducting Quiz competitions and various social services

OTHERS

EXTRA-CURRICULUM ACTIVITIES

SPORTS

✚ Football Tournament, Organized by Sikkim University – 2010	Runner's Up
✚ St. Mary's School Inter House Kho Kho Tournament – 14/11/05	Runner's Up
✚ St. Mary's School Inter House Football Tournament - 14/11/05	Runner's Up
✚ St. Mary's School Inter House Tug of War Tournament - 14/11/05	Runner's Up
✚ St. Mary's School Inter House Tug of War Tournament - 20/11/04	Champions
✚ St. Mary's School Inter House Football Tournament - 20/11/04	Runner's Up
✚ St. Mary's School Inter House Football Tournament – 31/01/02	Champions
✚ ICSE/ISC Inter School Athletic Meet, 4 X 100 mt Relay – 26/01/01	Silver Medal
✚ St. Mary's School Inter House Kho Kho Tournament - 03/12/98	Runner's Up

LITERARY EVENTS

- + **Best Team for Winter Sojourn II**, Organized by Sikkim University, Sikkim
(Team Leader: Student); Theme: Monuments & Cultural Heritage.
- + **Best Speaker/Presenter for Winter Sojourn II**, Organized by Sikkim University, Theme:
Monuments & Cultural Heritage.
- + **Quiz Competition** for UN Day Celebration, Organized by Department of International
Relations, Sikkim University – 24/11/10 **Runner's Up**
- + **Essay Writing Competition** for UN Day Celebration, Organized by Department of
International Relations, Sikkim University – 14/11/05 **2nd Position**
- + **Essay Writing Competition** for Hindi Pakharoh Samaroh, Organized by Sikkim University -
09/11/10 **1st Position**
- + **Postal Quiz Competition**, Organized by Postal Recreation Club, Cooch Behar Head Post
Office – 14/11/05 **Runner's Up**
- + **Debate Competition**, Cooch Behar Inter District (Anweshan, Ghum Nei 2006) –
2nd Position
- + **Quiz Competition**, Cooch Behar Inter District (Anweshan, Ghum Nei 2006) –
Champions
- + **Mimicry/Mono-Acting Competition**, Cooch Behar Inter District (Anweshan, Ghum Nei
2006) – **2nd Position**
- + **Dialogue Reading**, St. Mary's School Literary Events, Inter House Competition – 14/11/05
3rd Position
- + **Musical Instrument**, St. Mary's School Literary Events, Inter House Competition 31/01/02
1st Position
- + **Mimicry Competition**, St. Mary's School Literary Events, Inter House - 31/01/02
2nd Position
- + **EMATS All India General Knowledge Test**, September 2000 – **A.I.R. 94th**

PROFESSIONAL MEMBERSHIPS

Microbiologists Society, India (Life Member, LM-259)

COMPUTING & SOFTWARE SKILLS

MEGA 7, 10; FINCH TV; GRAPHPAD PRISM; MS-OFFICE; PDB

LANGUAGE SKILLS

English, Hindi, Bengali, Nepali (Read, Write, Speak)

PERSONAL DETAILS

Father's Name	: Shri Rathindra Nath Das
Mother's Name	: Late Amita Das
Gender	: Male
Age (As on 01/01/2022)	: 33 years 1 months 22 days
Date of Birth (mm/dd/yy)	: 10/11/1988
Blood Group	: AB (+) ve
Marital Status	: Unmarried
Nationality	: Indian
Religion	: Hindu

Caste : General
Disability (PwD) : Yes (OH-50%; Dwarfism)
Hobbies
✓ Tasting various cuisines
✓ Cooking
✓ Travelling
✓ Numismatic
✓ Philately
✓ Cricket and Football

GRAND TOTAL API = 310 (as per UGC regulations, 2018)

Permanent Address

Dr. Sayak Das, Shri Pabani Villa, C/O Shri Rathindra Nath Das, Village + P.O. Takagachh, Dist. Cooch Behar – 736180, West Bengal.

DECLARATION

I hereby affirm that the above mentioned information furnished by me is true to the best of my knowledge and beliefs.



DATE:

PLACE: