

APRIL 2025 – JUNE 2025

ISSUE NO 3

The official newsletter of the Department of Biosciences

Manipal University Jaipur

BIOSCIENCES PATRIKA



NOTE FROM THE ASSOCIATE DEAN



The Department of Biosciences continues to thrive as a vibrant center of interdisciplinary education, research, and innovation. In response to the evolving needs of the scientific community, we are excited to launch a new M.Sc. program in Food Science and Technology, offering rigorous training in food chemistry, microbiology, processing technologies, and regulatory standards preparing students for impactful careers in academia and industry.

To support this initiative, we welcome new faculty members with expertise in food science, biotechnology, and microbiology, whose contributions will enrich our academic environment and foster cross-disciplinary collaboration.

The Department of Biosciences is supported by prestigious funding support under the DST-PURSE and DST-FIST programs, which have played a transformative role in advancing our research capabilities. These grants have enabled the establishment of state-of-the-art laboratories, acquisition of sophisticated instrumentation, and facilitation of high-impact, interdisciplinary research.

The department continues to make significant strides in scientific innovation, attract competitive research projects, and foster a thriving academic environment that empowers both faculty and students to excel.

I wholeheartedly wish the department continued success, groundbreaking discoveries, and an enduring legacy of academic brilliance.

A handwritten signature in blue ink, appearing to read 'Ashima Bagaria'.

Dr Ashima Bagaria

Associate Dean, School of Physical and Biological Sciences, FoSTA

ashima.bagaria@jaipur.manipal.edu

A NOTE FROM THE HEAD OF THE DEPARTMENT,



Dear colleagues, friends and alumni,

It gives me immense pride to share the remarkable strides our Department of Biosciences continues to make in advancing scientific education, research, and innovation. We are committed to nurturing a vibrant academic ecosystem where curiosity is celebrated, collaboration is encouraged, and excellence is the norm.

This year marks a significant milestone with the launch of our new M.Sc. program in Food Science and Technology—a forward-looking initiative designed to equip students with the skills and knowledge needed to address global challenges in nutrition, sustainability, and food security. The enthusiastic response from students and industry partners reaffirms the relevance and impact of this program.

We are also thrilled to welcome new faculty members whose expertise spans cutting-edge areas such as food biotechnology, nutritional science, and sustainable systems. Their contributions are already enriching our curriculum and research portfolio and opening new avenues for interdisciplinary exploration.

As we look ahead, our focus remains on empowering students to become not just scientists, but changemakers—equipped with the knowledge, creativity, and ethical grounding to make a meaningful impact in the world.

I extend my heartfelt gratitude to our faculty, students, alumni, and collaborators for their unwavering support and dedication. Together, we are shaping the future of biosciences.

Warm regards,

A handwritten signature in black ink, appearing to read 'Sandeep Srivastava', written in a cursive style.

Dr. Sandeep Srivastava

sandeepkumar.srivastava@jaipur.manipal.edu

Phone: +91 141 3999100 (Extn:512)

NEWSLETTER

EDITORIAL BOARD

Dr. Priya Shukla played a pivotal role in conceptualizing and crafting her team's newsletter. From gathering relevant content to selecting the most impactful updates, she ensured every detail was thoughtfully curated. Her design approach emphasized clarity and visual appeal, incorporating bullet points and imagery to enhance readability and engagement.

Supporting her in this endeavor were Dr. Sandeep and Dr. Nitesh, whose collaborative spirit and insightful contributions enriched the final product. They worked closely with Dr. Priya to brainstorm ideas, refine drafts, and suggest improvements, making the newsletter both informative and aesthetically refined.

This dynamic collaboration highlights the strength of teamwork, where diverse expertise and shared vision come together to produce something truly exceptional.



Dr. Priya Shukla

Assistant Professor

Department of Biosciences



**Prof. (Dr.) Sandeep kumar
Srivastava**

Professor & HoD

Department of Biosciences



Dr. Nitesh kumar Poddar

Associate Professor

Department of Biosciences

NEWSLETTER

DEPARTMENT OF BIOSCIENCES

WELCOMING NEW FACULTY MEMBERS!!!

We are delighted to welcome all six distinguished faculty members to the Department of Biosciences. Their diverse expertise in areas such as biosciences and bioengineering, bioinformatics and microbial techniques bring fresh perspectives and strengthen our interdisciplinary approach to education and research. With their arrival, the department continues to expand its academic depth and foster collaborative innovation. We look forward to the valuable contributions they will make in shaping the future of bioscience and mentoring the next generation of scientists.

Dr. Prashanth N Suravajhala



A PhD in Systems Biology from Aalborg University, Denmark., Prashanth N Suravajhala (Prash) is known for his work in Genomics, computational biology and systems biology with research primarily focusing on understanding complex biological systems, including the study of various biological networks, protein function prediction, and the development of computational tools for studying molecular biology. He has interests exploring the known unknown regions in the human genomes, primarily working on the top-down systems biology approaches of hypothetical proteins besides long noncoding RNAs in humans, elucidating the mechanisms underpinning small molecular interactions through clinical exomes specific to rare diseases and CA Prostate. His Systems Genomics group has benchmarked pipelines and developed methods for systems genomic integration. Having produced 9 PhD fellows over the last 20 years and mentored several postdocs, he has over 100+ publications in peer-reviewed journals and edited 4 books. Traveled over 90+ countries, he loves mentoring students and founded Bioclues.org in 2005, India's largest bioinformatics society. He is an Associate Editor of Frontiers in Genetics/Systems Biology, Bio-Protocol, Biomolecules. BMC Medical Genomics. He strongly advocates open access and open science. His group page can be reached at <http://www.bioinformatics.org/wiki/Prash>

Dr. Anurag Sharma



Dr. Anurag Sharma completed his Ph.D. from the CSIR-Indian Institute of Toxicology Research, Lucknow, in 2013. He subsequently pursued post-doctoral training at the Centre de Biologie du Développement (CBD), Toulouse, France, from 2012 to 2016. In 2016, he joined Nitte (Deemed to be University) as an Assistant Professor and served there as an Associate Professor until 2025. His research focuses on environmental toxicology, cellular stress biology, immune and hematopoietic regulation using *Drosophila melanogaster* as a model system. His work integrates molecular biology, genetics, and toxicology to study the impact of environmental chemicals on human health.

Dr. Bijaya Haobam



Dr. Bijaya Haobam has joined the Department of Biosciences, Manipal University Jaipur, as Assistant Professor, in July 2025. She has a PhD in Bacterial Pathogenesis from the Tokyo Medical and Dental University (now Institute of Science Tokyo), Tokyo. During her PhD, she has worked on the xenophagy and found that Rab17-mediated recycling endosomes contribute to autophagosome formation in response to *Streptococcus pyogenes* invasion. She did her post-doctoral studies on infection using Multidrug resistant *Mycobacterium tuberculosis* strains from IISc, Bangalore. She has acquired major DBT grant of Rs 40 lakh as DBT-BioCare Scientist. Her research expertise lies in molecular biology, infection biology in aging model, microbiology, and host-pathogen interactions, with a strong focus on microscopy techniques such as confocal and fluorescence microscopy. She has published various research papers in peer reviewed international journals. She has received prestigious fellowships, including the Global Center of Excellence

(GCOE) Fellowship from Japan Society for Promotion of Science and the DBT-BioCare Woman Scientist Award from DBT, Delhi

Dr. Izharul Haq



Dr. Izharul Haq is a dedicated Environmental Microbiologist and Assistant Professor (Senior Scale) at the Department of Biosciences, Manipal University Jaipur, India. He joined Manipal University Jaipur in April 2025. He earned his Ph.D. in Microbiology from the CSIR-Indian Institute of Toxicology Research, Lucknow, and completed his postdoctoral research at the Indian Institute of Technology Guwahati. He brings a strong academic and research background to his role. His core expertise lies in Environmental Biotechnology, particularly in bioremediation, anaerobic digestion, microbial waste valorization, and toxicity assessment of pollutants. Dr. Haq has published over 35 research papers in reputed SCI and Scopus-indexed journals and has contributed significantly to 9 edited books and 21 book chapters in his field. He has successfully led government-funded projects and guided numerous postgraduate and doctoral students. Beyond his academic duties, Dr. Haq is also an active reviewer and editorial board member for various international journals, advancing global efforts in pollution control and sustainable environmental technologies.

Dr. Pankaj Chandley



Dr. Pankaj Chandley has joined the Department of Biosciences, Manipal University Jaipur, as Assistant Professor, in July 2025. He has a PhD in Biosciences and Bioengineering from the Indian Institute of Technology (IIT) Roorkee. During his PhD, he has worked on the development of recombinant vaccine candidates against systemic candidiasis and Chikungunya infection. After completing his PhD from IIT Roorkee, he has worked in an Anti-microbial resistance (AMR)

research project at CSIR-Institute of Microbial Technology, Chandigarh. His research interest areas include Immunology, Mycology, Virology, Antibody Research, Vaccinology, Structural Biology, and Medical Microbiology. He has published various research papers in peer reviewed international journals. He is an active member of Indian Immunology Society and American Society for Microbiology. He is also working as an active reviewer for many prestigious journals such as npj Vaccines, Biochemistry and Biophysics Reports, Frontiers in Immunology and Frontiers in Fungal Biology.



Dr. Priya Shukla

Dr. Priya Shukla is a distinguished biochemical engineer with a Ph.D. from IIT (BHU), specializing in bioprocess engineering and industrial metabolite research. A double postgraduate, she holds an M.Tech. in Biochemical Engineering and an M.Sc. in Microbiology, equipping her with a robust interdisciplinary foundation. Her research centers on optimizing upstream and downstream processes for industrial-scale metabolite production, with a focus on fermentation, purification, and yield enhancement. Dr. Shukla's work bridges academic innovation and industrial application, advancing scalable biotechnological solutions. She has contributed to the development of high-efficiency microbial systems for metabolite synthesis, supporting sectors like pharmaceuticals, biofuels, and food technology. Her commitment to translational research continues to shape sustainable and economically viable bioprocess strategies.

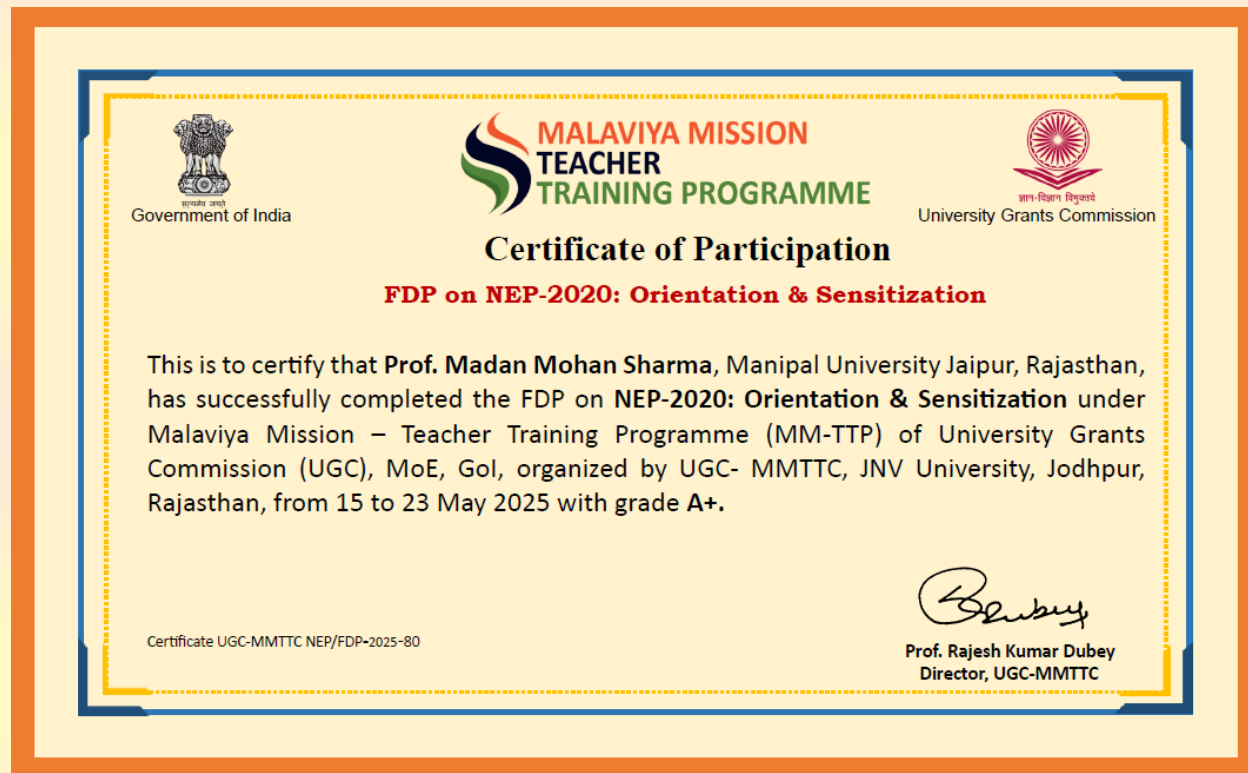
NEWSLETTER

DEPARTMENT OF BIOSCIENCES

NEP ORIENTATION & SENSITIZATION PROGRAMME

The National Education Policy (NEP) India emphasizes holistic, multidisciplinary learning and aims to transform higher education through innovation and flexibility. To support this, online training programs are regularly offered to university professors. These courses focus on curriculum design, outcome-based education, digital pedagogy, and research methodologies. Faculty Development Programs (FDPs) are also conducted by AICTE and UGC to enhance teaching skills and align educators with NEP goals.

Dr. Madan Mohan Sharma, Dr. Nitesh Kumar Poddar, Dr. Shatrunjai Giri, Dr. Izharul Haq, and Dr. Priya Shukla successfully completed their Faculty Development Program (FDP). This laurel reflects their dedication to continuous learning and academic excellence.





शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



विश्वविद्यालय अनुदान आयोग
University Grants
Commission



Malaviya Mission Teacher Training Centre SHRI RAM COLLEGE OF COMMERCE University of Delhi

S.no. 25

UID: SRCC/NEP/APR/25-B/25

Certificate of Completion

This is to certify that Dr. Nitesh Kumar Poddar, Associate Professor from Manipal University Jaipur has completed the NEP 2020 Orientation & Sensitization Programme (Programme Code: MMC-138-2025-APR-B-03550) in online mode under Malaviya Mission Teacher Training Programme (MMTTP) of Ministry of Education, Government of India organized by Malaviya Mission Teacher Training Centre, Shri Ram College of Commerce (MMTTC, SRCC) from April 21, 2025 to April 29, 2025.

The NEP Orientation and Sensitization Programme shall be considered equivalent to One Week FDP/STP for regularization/ CAS as per MMTTP guidelines.

Dated: May 07, 2025



**MALAVIYA MISSION
TEACHER
TRAINING PROGRAMME**

Ms. Vaishali Chhokar
Programme Coordinator
MMTTC, SRCC

Dr. Alok Kumar
Programme Director
MMTTC, SRCC

Prof. Simjit Kaur
Principal
Shri Ram College of Commerce



**Malaviya Mission Teacher Training Centre
SHRI RAM COLLEGE OF COMMERCE
University of Delhi**

S.no. 40

UID: SRCC/NEP/MAY/25-B/40

Certificate of Completion

This is to certify that **Dr. Shatrunjai Giri**, Assistant Professor from Manipal University Jaipur has completed the NEP 2020 Orientation & Sensitization Programme (Programme Code: MMC-138-2025-MAY-B-03697) in online mode under Malaviya Mission Teacher Training Programme (MMTTP) of Ministry of Education, Government of India organized by Malaviya Mission Teacher Training Centre, Shri Ram College of Commerce (MMTTC, SRCC) from May 19, 2025 to May 27, 2025.

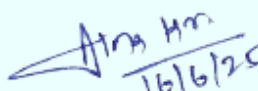
The NEP Orientation and Sensitization Programme shall be considered equivalent to One Week FDP/STP for regularization/ CAS as per MMTTP guidelines.

Dated: June 16, 2025



**MALAVIYA MISSION
TEACHER
TRAINING PROGRAMME**


Dr. Shikha Gupta
Programme Coordinator
MMTTC, SRCC


Dr. Alok Kumar
Programme Director
MMTTC, SRCC


Prof. Simrit Kaur
Principal
Shri Ram College of Commerce



शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



विश्वविद्यालय अनुदान आयोग
University Grants
Commission



**Malaviya Mission Teacher Training Centre
SHRI RAM COLLEGE OF COMMERCE
University of Delhi**

S.no. 31

UID: SRCC/NEP/JUN/25-A/31

Certificate of Completion

This is to certify that Dr. Izharul Haq, Assistant Professor, Manipal University Jaipur has completed the NEP 2020 Orientation & Sensitization Programme (Programme Code: MMC-138-2025-JUN-A-03884) in online mode under Malaviya Mission Teacher Training Programme (MMTTP) of Ministry of Education, Government of India organized by Malaviya Mission Teacher Training Centre, Shri Ram College of Commerce (MMTTC, SRCC) from June 4, 2025 to June 13, 2025.

The NEP Orientation and Sensitization Programme shall be considered equivalent to One Week FDP/STP for regularization/ CAS as per MMTTP guidelines.

Dated: June 21, 2025



**MALAVIYA MISSION
TEACHER
TRAINING PROGRAMME**

Kanika Gandhi
20th June 2025

Dr. Kanika Gandhi
Programme Coordinator
MMTTC, SRCC

Alok Kumar
21/6/25

Dr. Alok Kumar
Programme Director
MMTTC, SRCC

Simrit Kaur

Prof. Simrit Kaur
Principal
Shri Ram College of Commerce



Malaviya Mission Teacher Training Centre
SHRI RAM COLLEGE OF COMMERCE
University of Delhi

S.no. 33

UID: SRCC/NEP/JUN/25-A/33

Certificate of Completion

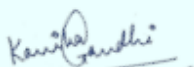
This is to certify that Dr. Priya Shukla, Assistant Professor, Manipal University Jaipur has completed the NEP 2020 Orientation & Sensitization Programme (Programme Code: MMC-138-2025-JUN-A-03884) in online mode under Malaviya Mission Teacher Training Programme (MMTTP) of Ministry of Education, Government of India organized by Malaviya Mission Teacher Training Centre, Shri Ram College of Commerce (MMTTC, SRCC) from June 4, 2025 to June 13, 2025.

The NEP Orientation and Sensitization Programme shall be considered equivalent to One Week FDP/STP for regularization/ CAS as per MMTTP guidelines.

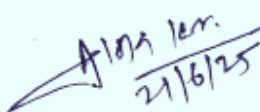
Dated: June 21, 2025



MALAVIYA MISSION
TEACHER
TRAINING PROGRAMME


20th June 2025

Dr. Kanika Gandhi
Programme Coordinator
MMTTC, SRCC


21/6/25

Dr. Alok Kumar
Programme Director
MMTTC, SRCC



Prof. Simrit Kaur
Principal
Shri Ram College of Commerce

NEWSLETTER

DEPARTMENT OF BIOSCIENCES

ACTIVE PARTICIPATIONS

The Faculty of Science, Technology, and Arts (FoSTA) proudly launched its first session of the Collaborative Knowledge Sharing initiative, setting the tone for a transformative academic journey. The session commenced with an inspiring address by **Prof. (Dr.) Kuldip Singh Sangwan, Dean, FoSTA**, who emphasized the importance of interdisciplinary dialogue and the power of collective wisdom in shaping the future of education.

Prof. (Dr.) Devika Sangwan, a distinguished academician from **BITS Pilani**, whose keynote presentation captivated the audience. Her discourse on pedagogical innovations and learner-centric methodologies shed light on the evolving role of educators in nurturing dynamic, inclusive, and impactful learning environments.

As part of the ongoing Collaborative Knowledge Sharing initiative, **Dr. Priya Shukla** and **Dr. Izharul Haq** made notable contributions during the session by presenting their individual topics, each reflecting their academic expertise and innovative perspectives.

Both presenters received valuable feedback and insights from the session chairs, further enhancing the depth and relevance of their work. The interaction underscored the spirit of academic collaboration and the importance of constructive discourse in advancing scholarly pursuits.

Their involvement exemplifies the initiative's core mission: to cultivate a vibrant ecosystem of shared learning, intellectual growth, and mutual inspiration.

NEWSLETTER

DEPARTMENT OF BIOSCIENCES

RESEARCH AND PUBLICATIONS

Maheshwari K, **Sogani M**, Syed Z, Sen H, Rajvanshi J, Sonu K, Gupta AB, Agrawal P. Microbial desalination cells in brackish RO reject treatment: Challenges and opportunities. *Desalination*. 2025 May 18;119022.

Zawar A, Manoj G, Nair PP, Deshpande P, Suravajhala R, **Suravajhala P**. Variants of uncertain significance: At the crux of diagnostic odyssey. *Gene*. 2025 May 20;149587.

Sisodiya S, **Debnath M**, Jain D, Shekhawat SS. An integrated approach using morphological, biochemical, and RAPD markers to assess the genetic diversity of Olive (*Olea Europaea* L.) cultivars in India. *Scientific Reports*. 2025 May 28;15(1):18664.

Aneja D, **Debnath M**, Darbari P, Rath R, Khan IU, Komal, Sharma KN, Geneva M. The Emerging Superfruit: *Physalis peruviana*'s Role in Revolutionizing the Nutraceutical and Food Industries. *Current Nutrition Reports*. 2025 May 28;14(1):73.

Choudhary R, Verma A, Sharma A, Sharma RK, **Jain R**. Characterization of the sewage sludge derived biochar and evaluation of its effect on growth of Indian mustard [*Brassica juncea* (L.) Czerny. & Coss.]. *Journal of Analytical and Applied Pyrolysis*. 2025 May 9;107164.

Nirmal S, Vats P, **Nema R**. In Silico Analysis Revealed a Role for NUSAP1 in Lung Adenocarcinoma through E2F1/hsa-let-7b-5p/lncRNA-TMPO-AS1. *Asian Pacific Journal of Cancer Prevention*. 2025 May 1;26(5):1793-807.

Saini C, Vats P, Baweja B, Nirmal S, **Nema R**. hsa-let-7b-5p/TMPO-AS1-mediated ceRNA networks are linked to poor prognosis for lung cancer patients with FOXM1/MAD2L1 axis. *Discover Oncology*. 2025 May 30;16(1):953.

Saini C, Vats P, Maharshi S, Baweja B, **Nema R**. Involvement of lncRNA in cancer diagnosis and prognosis and clinical implications. *Reports of Practical Oncology and Radiotherapy*. 2025;30(3):439-50.

Vats P, Saini C, Baweja B, **Srivastava SK**, Kumar A, Kushwah AS, **Nema R**. Aurora kinases signaling in cancer: from molecular perception to targeted therapies. *Molecular Cancer*. 2025 Jun 18;24(1):180.

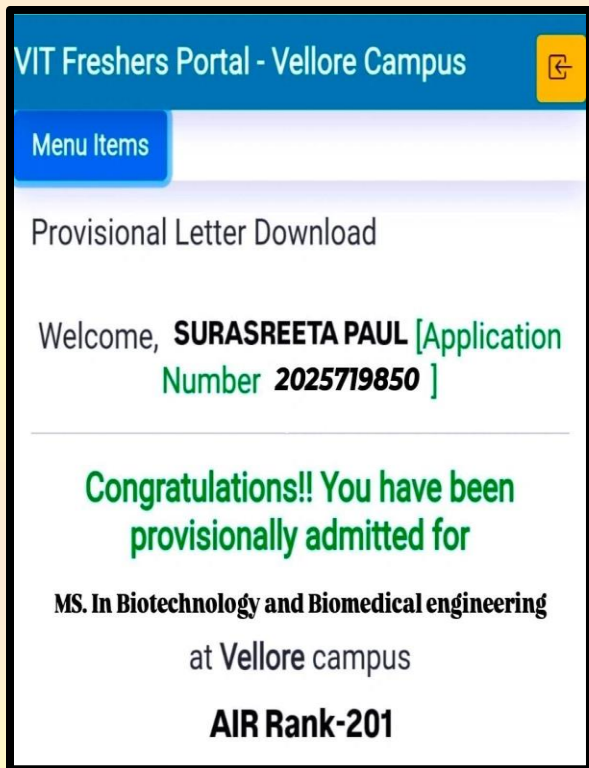
NEWSLETTER

DEPARTMENT OF BIOSCIENCES

PLACEMENTS AND HIGHER STUDIES

This semester has seen remarkable strides in both placements and higher education pursuits. Our students have secured offers from top-tier companies across diverse sectors, reflecting their hard work and the institution's commitment to excellence. Simultaneously, many graduates are charting academic paths at prestigious universities in India and abroad, pursuing advanced degrees in cutting-edge fields. These achievements underscore the holistic development fostered here—where career readiness and academic ambition go hand in hand.

We congratulate all students and look forward to even greater milestones ahead!



VIT Freshers Portal - Vellore Campus

Menu Items

Provisional Letter Download

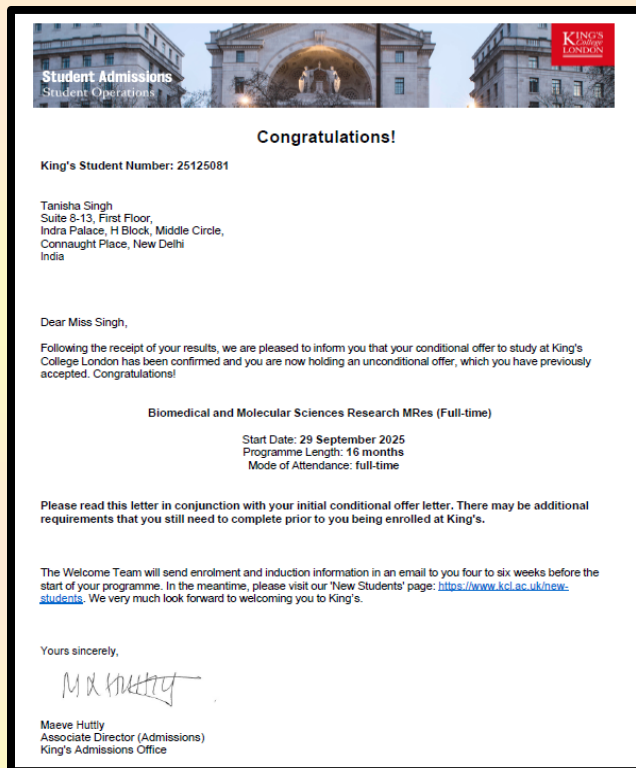
Welcome, **SURASREETA PAUL** [Application Number **2025719850**]

Congratulations!! You have been provisionally admitted for

MS. In Biotechnology and Biomedical engineering

at Vellore campus

AIR Rank-201



Student Admissions
Student Operations

Congratulations!

King's Student Number: 25125081

Taniha Singh
Suite 8-13, First Floor,
Indira Palace, H Block, Middle Circle,
Connaught Place, New Delhi
India

Dear Miss Singh,

Following the receipt of your results, we are pleased to inform you that your conditional offer to study at King's College London has been confirmed and you are now holding an unconditional offer, which you have previously accepted. Congratulations!

Biomedical and Molecular Sciences Research MRes (Full-time)

Start Date: 29 September 2025
Programme Length: 16 months
Mode of Attendance: full-time

Please read this letter in conjunction with your initial conditional offer letter. There may be additional requirements that you still need to complete prior to you being enrolled at King's.

The Welcome Team will send enrolment and induction information in an email to you four to six weeks before the start of your programme. In the meantime, please visit our 'New Students' page: <https://www.kcl.ac.uk/new-students>. We very much look forward to welcoming you to King's.

Yours sincerely,



Maeve Huttly
Associate Director (Admissions)
King's Admissions Office



Important information regarding our letter of intent previously issued to you.

Dear Aanya Bhardwaj,

This communication is regarding the letter of intent issued to you and the references to Accenture learning program. The following are the changes to the terms of the program which shall apply in your case:

- A. Learning & Assessments:** It is mandatory to complete the learning program and successfully clear/pass all the assessments, in order to be eligible for onboarding into Accenture. You will get four attempts to pass/clear the assessments prior to the onboarding date. If you do not complete the learning program and pass the assessments prior to onboarding date, the letter of intent shall be considered as revoked, and any offers made to you shall be withdrawn, offers not yet made would not be issued. We will not be able to onboard you in such circumstances. The criteria to pass the assessments is subject to changes and shall be communicated prior to your assessments.
- B. Learning bonus:** Only on 100% completion of all the learning modules prior to your onboarding date and successful completion of the learning program assessments, will make you eligible for a **learning bonus of INR 30,000**, which will be paid to you post your onboarding in addition to the salary as per Company pay cycle.

The above amends the letter of intent previously issued. In case of any concerns, please raise a ticket here: [Accenture | MyZone](#)

Wishing you the best of the journey. We encourage you to take the training and assessments as above, which are condition precedent for your onboarding (subject to clearing assessments)

Yours sincerely,

Lakshmi C
Managing Director and Lead, Human Resources, Accenture in India

Infosys
Navigate your next
June 30, 2025

HRD/2T/1008737693/25-26

Ms. Aanya Bhardwaj
No. B 320, 4Th Floor,
Sector 8, Dwarka,
South west-110075
India

Ph: +91-9711538262

Dear Aanya,

Welcome to Infosys!

Today, the corporate landscape is dynamic and the world ahead is full of possibilities! None of the amazing things we do at Infosys would be possible without an equally amazing culture, the environment where ideas can flourish and where you are empowered to move forward as far as your ideas will take you.

At Infosys, we assure that your career will never stand still, we will inspire you to build what's next and we will navigate further, together. Our journey of learnability, values and trusted relationships with our clients continue to be the cornerstones of our organization and these values are upheld only because of our people.

We look forward to working with you and wish you success in your career with us.

Warm regards,

Varadharaj Venkataraman
SVP - Head - Talent Acquisition - Infosys Limited

Signature Not Verified
Digitally signed by Varadharaj Venkataraman
DN: cn=Varadharaj Venkataraman, o=Infosys
Date: 2025.06.30 15:53:54 IST
Reason: Signature required
Location: Bangalore

INFOSYS LIMITED
CIN: L85110KA1981PLC013115
44, Infosys Avenue
Electronics City, Hosur Road
Bangalore 560 100, India
T 91 80 2852 0261
F 91 80 2852 0362
askus@infosys.com
www.infosys.com



To,

Name : Anuj Kumar

Re: Important information following your successful completion of the interview process during the campus visit

Dear Anuj Kumar,

This communication confirms that you have successfully completed the initial interview process. Congratulations! Your journey towards receiving an offer of employment from Accenture has now begun. Please review this information to familiarize yourself with the various steps and actions involved in your application process before Accenture issues an offer of employment.

- **Document Verification Process** - After accepting this Letter of Intent, you will need to submit certain required documents. The issuance of your offer will depend on the successful verification of these documents. Once you receive the offer, please ensure that you accept it within 7 days of receiving the Offer Letter.



+91 9266730653
pooja.hr@corizo.in
<https://corizo.in>
Bengaluru, Karnataka 560068
24 April, 2025

PROBATION OFFER LETTER

Dear Kritika Ranwa,

Congratulations! We are pleased to offer you to join **Corizo Edutech**. It was great to interact and exchange thoughts on how to make this relationship win-win. Please go through the below details and let us know if you have any queries and/or acknowledge your agreement to the same.

Please find the details of your internship below:

1. **Date Of Joining:** 26-5-2025
2. **Designation:** Business Development Associate
3. **Location:** 112, Udyog Vihar GS Tower Phase 1, Gurugram
4. **Compensation Offered:** Fixed CTC - INR 400,000 LPA plus a Variable CTC of INR 250,000 LPA which is uncapped as of date.

Probation :

- You will be under probation for a period of 90 days (3 months) from the date of joining and will be confirmed after a review of your performance during the probationary period.
- During the period of probation your monthly CTC will be INR 15,000 + incentives upto INR 10,000.

Ref no. MIT-WPU Admissions/2025-2026

Date: 27/06/2025

To,
Somay Verma

Subject: : Provisional Admission Offer Letter for M.Sc. Microbiology

Dear Somay Verma,
Congratulations!

Your application for admission at Dr. Vishwanath Karad MIT World Peace University (MIT-WPU), Pune for the academic year 2025-2026 is considered for provisional admission to **First Year - M.Sc. Microbiology**.

We appreciate and acknowledge that you prepared hard and have done your best. The competition was tough and close. You would be happy to know that your hard work has paid off and you have been offered **M.Sc. Microbiology**, A Post Graduate program of your choice under **School of Science and Environmental Studies**, at MIT-WPU for the batch of 2025-2027. The University was impressed by your achievement, potential, and determination to pursue your passion.

MIT-WPU is the First University of Life Transformation, and we endeavor to provide our students with sound domain knowledge through a robust curriculum that includes live projects, experimental learning, high-impact events and conferences, rural immersion programs, national academic immersion programs, global academic immersion programs, industry visits (wherever applicable), and many other learning opportunities to equip you with life skills that enable you to take up challenges in your professional and personal life.

We want you to be a continuous learner so that you are always up-to-date on changing practices and an achiever in your chosen field of study. Your faculty will be the best of the class drawn from accomplished academicians of national and international repute and industry experts with rich and varied experience. We hope that you imbibe values such as dedication, sincerity of purpose, and humility from them and scale heights on the strength of capabilities that you will build in yourself during your tenure.

Please note that this is a provisional admission, and it will be confirmed on fulfilling the eligibility criteria, fee payment, submission of requisite documents for verification of eligibility on or before due date, and accepting the terms and conditions prescribed by MIT-WPU, failing which this provisional admission can be treated as cancelled.

Please complete the provisional admission process before the date mentioned below:

Link for self-registration : <https://selfregistration.mitwpu.edu.in>

User ID : PG25MSC_MB_24000622

Password : 31332

Last Date of Payment : 03/07/2025

If you have any queries, please feel free to visit the university campus and we shall be happy to assist you.

best wishes,



Dr. Prakash M. Mainkar
Director - Admissions

Dr. Vishwanath Karad MIT World Peace University, Pune | Bharat

NEWSLETTER

OPPORTUNITIES

We are excited to announce several open positions within the department for those eager to advance their academic and research careers. Currently, we are offering opportunities for Research Assistants, Internships, and PhD Programs across various ongoing projects and specialized fields. These positions provide a unique chance to work alongside esteemed faculty members and contribute to cutting-edge research while gaining invaluable hands-on experience.

For inquiries,

please contact: Sunil Kumar

Email: sunil.kumar@jaipur.manipal.edu

For academic details:

Phone: 0141-3999100 ext. 263

Email: academic@jaipur.manipal.edu, ams@jaipur.manipal.edu

For admissions:

Phone: 0141-3999100 ext.142, 257, 297

Email: admissions@jaipur.manipal.edu

NEWSLETTER

CLOSING REMARKS

-by Editors

As we wrap up this edition of our departmental newsletter, we extend our sincere gratitude to all our readers for your unwavering interest and continued support. Your engagement strengthens our academic fabric and fosters a shared spirit of growth and collaboration, helping everyone stay informed about the latest research, achievements, and innovations.

We warmly welcome contributions for upcoming issues—whether it's showcasing groundbreaking research, celebrating departmental milestones, or sharing insightful articles that spark meaningful dialogue. Your ideas and feedback play a vital role in shaping each edition into a richer and more dynamic reflection of our community.

Thank you once again for being an integral part of our journey. We look forward to your enthusiastic involvement in the editions to come!

For any queries, please contact:

Dr. Priya Shukla

priya.shukla@jaipur.manipal.edu