



Carve a Summer of Discovery

The Manav Rachna International Summer Research Programme

June 1st – June 30th 2025



Designed for international students looking to enhance their academic and career profiles



Duration:
4 weeks



Dates:
June 1st – June 30th 2025

Summer Research Programme

A prestigious 4-week intensive curriculum, The Manav Rachna International Summer Research Program is tailored to cater to ambitious undergraduate and graduate students who are eager to expand their research acumen, engage in interdisciplinary learning, and collaborate with esteemed mentors. This immersive experience enables students to enter the practical cosmos and engage in extensive research, thereby cultivating critical thinking, scientific curiosity, and problem-solving skills.

During the program, students get an opportunity to integrate with experienced mentors for designing, developing, and presenting their cutting-edge research projects. This collaborative environment fosters intellectual growth, creativity, and innovation, thereby nourishing minds towards thriving in a competitive environment. As the program draws to a close, students demonstrate and showcase their research outcomes to an audience, including peers, mentors, research & industry experts. With an opportunity of publishing research work, students are proudly felicitated with a 'Certificate of Completion' in recognition of their achievement.

Key Collaborators



Program Highlights



Innovative Research Opportunities & Collaborative Environment

Explore frontiers of innovative research opportunities across diverse labs and fields, traverse uncharted contours of excellence and innovation. Pioneer ideas and approaches while creating a poignant impression on the research landscape. Grab the opportunity to engage in group research projects that cultivate collaboration, foster dynamic teamwork, creative problem-solving, and innovative thinking



Expertise & Skills:

Master advanced research techniques, including Literature Review, Data Collection, and Data Analysis. Attain profound expertise in your chosen discipline through immersive and hands-on research experience.



Mentorship:

Under the mentorship of our distinguished faculty, renowned for their academic excellence and industry expertise, produce cutting-edge research that drives meaningful impact. Industry Connoisseurs, your mentors are there to lend a helping hand. Receive regular feedback from your mentor, bridge the gap between academia and industry, & enable yourself to sustain in a dynamic and rapidly-evolving environment.



Research Application and Impact:

Elevate your academic and professional trajectory by developing a robust research profile. Broadcast your research achievements to a global audience, connecting with fellow scholars and peers who share your passion; mentors and experts who can offer valuable insights and the broader research community, where your findings can ignite new ideas and collaborations.



Enriching Experience:

Embark on curated expeditions that delve into India's vast cultural, natural, and historical landscapes. Take your academic journey a notch higher with an array of enriching extracurricular activities that nurture personal growth & cement lasting connections through networking opportunities



Foundation:

Attend workshops and seminars to enhance research methodologies, writing, and presentation skills. Develop presentation and communication skills through a research showcase. Engage in sports activities for physical well-being, teamwork, and comradeship. Promote cross-cultural understanding and collaboration through various initiatives. Explore India's diverse culinary cultures and traditions



Application Process

Eligibility, Documents required & Fees

Eligibility:

- Eligible applicants must be enrolled in a UG or PG program
- The Research Cohort must align with the academics curriculum.
- Eligible only for International students

Documents Required:

- CV
- Passport Size Photograph
- Passport
- All Academic Certificates (A Level, O Level, Bachelors, Masters etc)

Programme Fees:

- Program Fee - USD 2500
- All-Inclusive Package
 - **Accommodation:** Comfortable and secure housing
 - **Meals:** Nutritious and diverse meal options
 - Airport Pick-up and Drop-off included
- Exclusive Benefits for Partner University Students
 - **Bilateral Exchange Agreement:** Tuition Fee Waiver
 - **Special Scholarship:** 20% discount for Partner Universities
- Limited Time Offer
 - **Early Bird Discount:** 10% off the program fee
 - **Early Bird Deadline:** March 30th 2025
- Know More ([CLICK HERE](#))

HOW TO APPLY

Step 1

Collect all the listed documents



Step 2

Click on the link (Registration Link)



Step 3

Payment via Debit Card, Credit Card, Bank Transfer or UPI

Expert Sphere



Dr. Pradeep K. Goyal
Professor, Dept. of Civil Engg,
Delhi Technical University



Dr. Vikrant Kulkarni
Founder & CEO, Mohor
Superfoods, Pune



Dr. Shilpi Jha
Dean, School of Media
Studies and Humanities



Joonki Paik
Professor, Dept. of Image
Science, Chung-Ang University,
Seoul South Korea



Prof. Prabir Kumar Paul
Professor, Dept. of Biotechnology,
SET



Dr. Kapila Kumar
Associate Professor, Dept. of
Biotechnology, SET



Mr. Abhinav Saxena
Assoc. Professor, School of
Design



Chef Vivek Sagar
Consultant, Indian Culinary Forum &
Tourism & Hospitality Skill Council



Chef Kapil Middha
Corporate Chef and
Director-Creative Cuisine Inc



Maria Skopina
Prof., Dept. of Applied Mathematics
& Control Processes St. Petersburg
State University, Russia



Dr. C.R. Babu
Professor (Emeritus),
University of Delhi



Dr. Jayant Maini
Assistant Professor, Department of
Biotechnology, SET



Dr. Pushpesh Pant
Retired



Prof. Gauri Chakraborty
Professor, Chairperson, Editor,
Bennett Univeristy



Minna Hakkarainen
Professor, Head, Division of
Polymer Technology



Bungo Ochiai
Professor, Graduate School of
Science and Engg, Yamagata
Univ, Yonezawa, Yamagata Japan



Dr. Sanjay Mudra
General Manager, National
Council for Cement & Building
Materials



Prof. Dr. Senthil Vadivel
HoD, Engg & Chairing
Research Council



Prof. (Dr.) Arpit Sand
Program Head, Chemistry,
Dept. of Sciences



Prof. Anandjit Goswami
Research Director, SBSS



Dr. Aparna Vyas
Prog. Head Mathematics &
Assoc. Prof, Dept of Sciences



Chef Sunil Kumar
Deputy Director, Culinary
Arts, SoCHM



Mr. Yaman Hooda
Asst. Professor, DoCE,
School of Engg & Tech



Dr. Neda Fatima
Assoc. Professor, Dept of
Electronics & Comm. Engg



Dr. Lakhvinder Kaur
Research Director & Professor (FST),
Department of Nutrition & Dietetics,
School of Allied Health Sciences



Dr. Alpa Gupta
Research Director & Professor,
Department of Conservative
Dentistry & Endodontics, School
of Dental Sciences



Dr. Puneet Batra
Pro Vice Chancellor, Dean- School of
Dental Sciences and School of Allied
Health Sciences, Professor and
Head- Department of Orthodontics
and Dentofacial Orthopedics



Dr. Gauri Kalra
Professor, Department of
Pediatric & Preventive Dentistry,
School of Dental Sciences



Specializations

Bio Fusion: Engineering & Technology

Join the forefront of innovation in Biotechnology and Genomics, where cutting-edge research and collaboration converge to unlock unparalleled potential.

Spice Route: Culinary & Hospitality

Explore the rich flavors and aromas of Indian spices through culinary innovation and cultural exchange

Serenity Space: Behavioral & Social Sciences

Nurture mind, body, and soul with the transformative power of Yoga, Meditation, and Mindfulness in tranquil oasis.

Fusion Station: Engineering & Design

Ignite creativity and innovation at the intersection of art, media, and technology. Harness the amalgamation of three key ingredients to fortify your career and escalate your growth trajectory.

Recycle Hub: Environmental Sciences

Delve deeper into transforming waste into valuable resources through trailblazing recycling technologies, empowering education programs, and collaborative community endeavours that establish a culture of sustainability and environmental stewardship.

Dentaura: Dental Sciences

Pursue a specialization in Dentistry and unlock the secrets of oral health, transforming smiles and lives. From restorative dentistry to orthodontics, our program equips you with cutting-edge skills to excel in this dynamic field.

**SCAN
TO
KNOW
MORE**





Campus Facilities

At Its Best

With a blend of lush greenery and modern infrastructure, the campus grandly spans over 100 acres in Faridabad, Haryana, Delhi-NCR. The WiFi-enabled classrooms are equipped with a state-of-the-art audio-visual system including projectors, smartboards, recording facilities, among other cutting-edge infrastructure facilities. Students also have access to online resources and state-of-the-art IT infrastructure to nourish their academic toolkit.





Catering & Dining Services

Delicious Meals, Every Step of the Way



With a passion for culinary delights, our hospitality department diligently caters to the diverse tastes of our community, serving over 2000 meals every day. The dining kitchen has an in-house bakery that whips out freshly baked breads & confectionery goods, sweets & savories, on a daily basis.

Food Outlets and Timings

(Open 7 days a week)

Nescafe: 7:00 AM – 7:30 PM *
 Subway: 10:00 AM – 11:00 PM
 Chai Garam: 08:00 AM – 4:00 PM *
 Crunchy Burger: 08:00 AM – 7:00 PM *
 Bunkyard: 08:00 AM – 7:30 PM *
 Domino's Pizza: 10:00 AM to 7:30 PM *
 WH Smith: 08:00 AM to 9:00 PM
 Hash Stix: 08:00 AM to 11:00 PM
 Yo! Dimsum: 08:00 AM- 11:00 PM
 Red brick- 08:00 AM – 4:00 PM *

* Closed on Sundays



Accommodation & Campus Facilities

Campus Facilities

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Food Outlets and Timings

(Open 7 days a week)

Nescafe: 8:00 AM – 8 PM

Subway: 12:00 Noon – 12:00 Midnight

Chai Garam: 10:00 AM – 8:00 PM

Crunchy Burger: 10:00 AM – 3:00 AM

Bunkyard: 12:00 Noon – 12:00 Midnight

Domino's Pizza: 12:00 Noon to 11:00 PM

WH Smith: 12:00 Noon to 12:00 Midnight

Hash Stix: 10:00 AM to 6:00 AM

Yo! Dimsum: 10:00 AM– 8:00 PM

Red brick- 10:00 AM – 8:00 PM

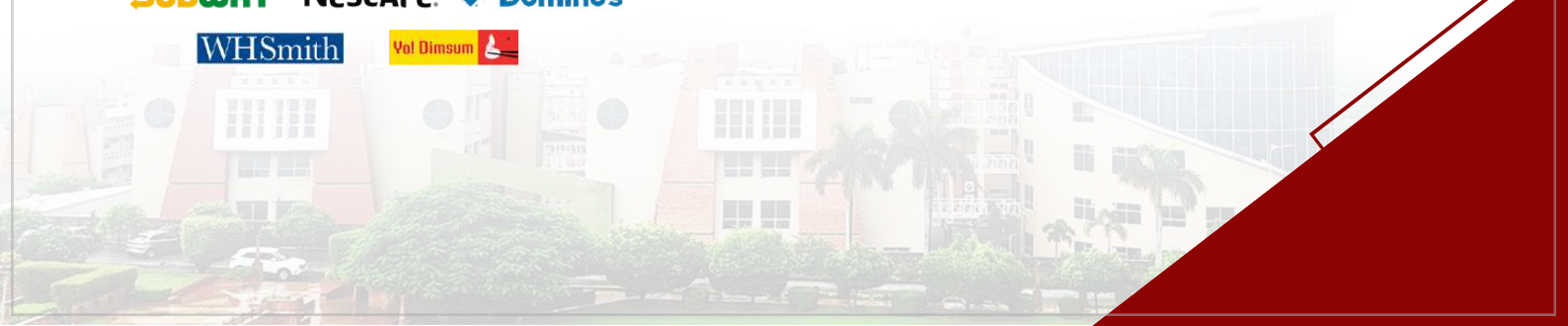
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SUBWAY **NESCAFÉ** **Domino's**

WHSmith

Yo! Dimsum



Medical Services and Guidelines

- Access to fully-equipped infirmary, providing immediate primary healthcare services to our students and staff.
- Located at the Sports Complex, the Infirmary delivers free, round-the-clock first aid to students, faculty, and staff, ensuring their health and well-being.
- Students will have access to Dental services and Physiotherapy services at the OPD.

Guidelines

- Well-qualified and experienced Resident Doctors run OPD hours in the infirmary as per the prescribed schedule.
- The cost of prescribed medicines and medical tests are borne by the patient.
- For cases requiring higher-level medical attention, we have secured an alliance with Sarvodaya Hospital, providing students with access to top-notch healthcare facilities, both locally and PAN India.
- In case of medical emergencies necessitating hospitalization, our campus offers 24-hour ambulance assistance. Under such circumstances, staff members immediately report medical emergencies to concerned authorities and accompany students to the hospital during admission and discharge, with further support provided as needed on an exceptional basis.
- 24x7 Infirmary Services Available on Campus



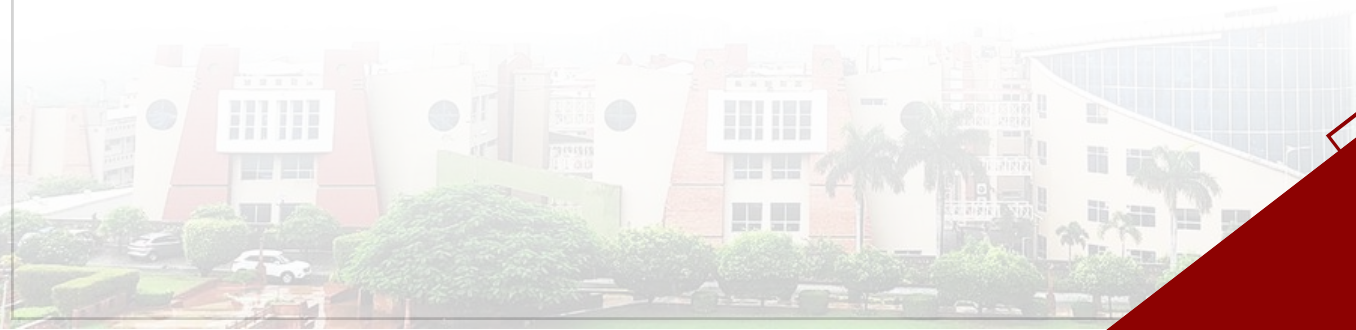


Dr. OP Bhalla Central Library




Offering a state-of-the-art platform for research, innovation, and development, Dr. OP Bhalla Central Library- a comprehensive resource centre, is designed to support scholars, researchers, and innovators in their pursuit of knowledge.

The library offers a range of services for academic and research pursuits:

- Circulation Services
- Reference & Research Services
- Digital Library
- Current Awareness Service
- User Orientation Programs
- Wi-Fi and Internet
- Photocopy, Scanning and Printing Facilities



Other Facilities:

-  **ATM:** Campus banking is made easy with ATM machines conveniently located near C Block and Gate No. 3. With these ATMs, you can easily withdraw cash, check your account balance, and perform other banking transactions. Our campus ATMs are designed to provide you with a secure and convenient banking experience.
-  A **Documentation Centre** with printing and photocopying facilities on payable basis is available at the campus.
-  Our **Provision Stores**, stocked with everyday essentials, operate 7 days a week, with closures only on designated festivals and holidays.
-  Fully operational during the week except for Sunday and specific holidays, a **Book-Cum-Stationery** store is located at the campus.
-  Students have access to **clean drinking water** coolers situated in dedicated pantries in residence halls.

Contact Us/Support:

To know more about the Summer Research Program, reach out to International Affairs & Collaborations at : **internationalrelations@manavrachna.edu.in**

Ms. Gargi Jaiswal

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