IIITD | INDRAPRASTHA INSTITUTE of
INFORMATION TECHNOLOGY **DELHI**

2025-26

GUIDE FOR
INTERNATIONAL STUDENTS
ADMISSIONS

CONTENTS

IIITD

WHY US?

ABOUT IIIT- DELHI

Indraprastha Institute of Information Technology Delhi (IIIT-Delhi) was created as a State University by an act of Delhi Government (the IIIT-Delhi Act, 2007) empowering it to do research, conduct educational programs, and grant degrees. In a relatively short time, it has earned an excellent reputation in India and abroad for being a center of quality education and research in IT and allied areas.

ACCREDITATIONS

RANKINGS

NIRF Ranking, 2024	Dataquest T-School (North Zone) 2024	DQ, Digital Index 2024	India Today University Ranking 2024	CSRanking.org on the basis of publications in CS
86	2	5	13	8

Southern Asia 2024	Computer Science, 2024	Asia Rankings, 2024	SDG based IMPACT ranking (world) 2024
106	451-500	401-450	8 (in country)

Asia Ranking, 2024	Young University Ranking, 2024	By Subject Engineering, 2024	By Subject CSE, 2024	World Ranking, 2024
201-250	201-250	601-800	501-600	800-1000

MISSION

Foster Learning, Knowledge Creation, Curation, and Dissemination for a Thriving Humanity.

VISION

Be reputed for research with high scholarly impact, as also for translational research that addresses problems of the nation. Develop our students into well-rounded graduates with the knowledge and perspective to address and lead multi-disciplinary challenges. Provide an enriching environment for us and all those we interact with.

VALUES

- Integrity is doing the right thing (through your words, actions and beliefs) even when no one is watching.

- Compassion is about treating others with kindness, empathizing with what they are going through, and supporting them.

- Trustworthiness is the ability to be honest, dependable, and reliable.

- Initiative is the ability to be resourceful and work without always being told what to do.

- The freedom to pursue knowledge without fear, interference or censure. To express and accept disagreement respectfully.
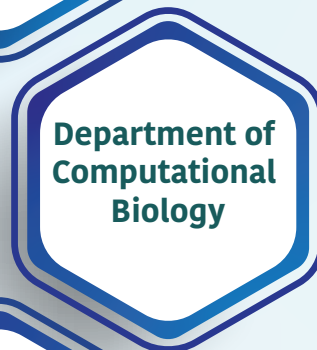
DEPARTMENTS

COMPUTER SCIENCE & ENGINEERING
- Computer Graphics
- Image Analysis, Biometrics & Computer Vision
- Mobile & Ubiquitous Computing
- Artificial Intelligence
- Information Security & Privacy
- Robotics & Affective Computing
- Information Management & Data Analytics

ELECTRONICS & COMMUNICATION ENGINEERING
- Signal Processing
- VLSI Circuits & Systems
- Wireless Communications & System
- Controls & Robotics
- Advanced System
- Sensors and IoT

COMPUTATIONAL BIOLOGY
- Systems and Network Biology
- Bioinformatics & Translational Medicine
- Precision Medicine & Health Informatics
- Structural Biology & Biophysics
- Biostatistics/ Quantitative Genetics
- Computational Neuroscience
- Computational Gastronomy

SOCIAL SCIENCES & HUMANITIES
- Social & Political Philosophy
- Business Anthropology
- Anthropology of Social Media
- Psychology
- Econometrics
- Game Theory

HUMAN-CENTERED DESIGN
- Wearable Computing
- Design Research
- Animation Film Making
- Human-Centred Robotics & Artificial Intelligence
- Mobile Systems & Applications
- Machine/Deep Learning
- Human aspects of Software Engineering

MATHEMATICS
- Number Theory
- Combinatorics and its Applications
- Algebraic Number Theory
- Functional Analysis
- Variational Calculus & their Applications
- Scientific Computing

INFRASTRUCTURE

- Modern, well furnished hostels with climate control
- State of the art well equipped labs
- High-speed WiFi enabled campus
- Smart classrooms
- State of the art sports complex

MODERN PEDAGOGY

- Industry facing education
- Refresher/induction modules at the beginning of the program
- Additional learning support through seniors
- Project based learning
- Continuous course assessment

INTERNATIONAL EXPOSURE

- Highly prolific faculty with about 2/3rd having overseas research experience
- Overseas research fellowship for Ph.D. students
- Student exchange programs with foreign universities
- Guidance and support to apply for foreign internship
- Financial support to participate in conferences

SOCIALLY RELEVANT AND INTER-DISCIPLINARY RESEARCH

- Infosys Centre for Artificial Intelligence
- TCS Centre for Design and New Media
- Centre of Technology in Policing
- Centre of Excellence on Sustainable Mobility
- Centre of Excellence in Healthcare
- Centre of Excellence on Light Fidelity
- Datakart Centre of Excellence
- Centre of Excellence in Human-Centered Computing
- Center for Quantum Technologies
- Centre of Intelligent Product Development

RESEARCH FOCUS

- Lab space for all Ph.D. students

- Advanced research focused courses

- Credits for student driven independent study projects

- Courses on scientific writing and ethics

- UG students facilitated to publish research papers

INDUSTRY ORIENTED

- Faculty members with industry experience

- Support for long duration internships

- Collaborations with industry for technology exchange

- On campus incubation center

- Industry sponsored labs and research centres

- Government funded Technology Innovation Hub

INTER-DISCIPLINARY CURRICULUM

- Opportunities for inter-disciplinary research

- Flexibility to choose courses

- Wide range of open electives in all program

- Option to take online courses from Coursera, edX, NPTEL etc.

- Inter-disciplinary programs in CS and allied areas

OUR FACULTY

At IIIT-Delhi we believe that the quality of education and the institution is largely dependent on the quality of the faculty members. All our faculties have Ph.D. degree from institutions of repute from around the world. The Institute lays a lot of emphasis on research, and offers research grants, sabbaticals, and options to pursue entrepreneurial ventures to the faculty members.

Some of the places our faculty members have done Ph.D. from:

COLLABORATIONS

IIIT-Delhi's culture of collaboration is the driving force for research innovation. The Institute has actively developed collaborations and strong working relationships with different reputed universities, research councils, policymakers, industry partners and companies.

FACULTY COLLABORATIONS

Apart from the Institute level collaborations, our faculty members also collaborate with universities and industries across the globe.

Some of the countries our collaborators are from:

ENTREPRENEURSHIP

ENT MINOR PROGRAM

The minor program is designed to provide students with a basic training in enterpreneurship and to nudge them towards enterpreneurial ventures and incubation.

INCUBATION CENTER

IIITD Innovation and Incubation Center is involved in developing the paradigm of enterpreneurial mindset & environment of ideating, creating and commercializing the ventures aligned to the core theme of center.

I-HUB ANUBHUTI

iHub Anubhuti is the National Center for Cognitive Computing & Social Sensing. iHub Anubhuti aims at building a collaboration between industries, academia, and the government agencies on developing data-driven cognitive computing solutions, mainly in verticals of Health, Law Enforcement & Security, Education, and Environmental Sustainability.

PROGRAMS

B.TECH.

The objective of the B.Tech. program is to train and equip students with the required knowledge and expertise, train them in the necessary core competencies, problem-solving, and innovation skills required to succeed in engineering, and entrepreneurship careers.

- Computer Science and Artificial Intelligence (CSAI)
- Computer Science and Applied Mathematics (CSAM)
- Computer Science and Biosciences (CSB)
- Computer Science and Design (CSD)
- Computer Science and Engineering (CSE)
- Computer Science and Social Sciences (CSSS)
- Electronics and Communication Engineering (ECE)
- Electronics and VLSI Engineering (EVE)

M.TECH.

- Computer Science and Engineering (CSE)
- Computational Biology (CB)
- Electronics and Communication Engineering (ECE)

Specialized Courses
- CSE - Artificial Intelligence
- CSE - Data Engineering
- CSE - Information Security
- CSE - Mobile Computing
- CSE - Research
- ECE - VLSI & Embedded Systems
- ECE - Cyber-Physical Systems
- ECE - Machine Learning

The institute subscribes to the view that an M.Tech. degree is primarily industry-focused, though it can be used as a stepping stone for research as well.

PH.D.

The Ph.D. program is focused towards research. Limited coursework is required initially to enhance the breadth and depth of a scholar, followed by in-depth research.

- Computational Biology (CB)
- Computer Science and Engineering (CSE)
- Electronics and Communication Engineering (ECE)
- Human Centered Design (HCD)
- Mathematics (Math)
- Social Sciences and Humanities (SSH)

MINOR PROGRAMS

MINOR IN ECONOMICS

This minor program is designed to impart basic training in microeconomics, game theory, and econometrics. Students interested in specific areas of interest for which a formal course is not offered may opt for independent course with individual faculty member. An undergraduate student can earn a minor certification in economics by completing a total of 20 credits from economics courses.

More details are available at:
https://tinyurl.com/456yf593

MINOR IN COMPUTATIONAL BIOLOGY

This program is intended to be complementary to CSE/ECE/CSAM/ CSD/CSSS, and emphasizes on the foundations of cell and molecular biology, biochemistry, genetics, mathematical biology, systems biology and computational genomics. Students pursuing B.Tech. in CSB cannot opt for a Minor in Computational Biology. An undergrad student can earn a minor certification in Computational Biology by completing 16 credits of regular courses, and further 4 credits through additional coursework.

More details are available at:
https://tinyurl.com/ydpy4evx

MINOR IN ENTREPRENEURSHIP

This minor program is designed to provide students with a basic training in entrepreneurship and to nudge them towards entrepreneurial ventures and incubation. An undergrad student can earn a minor certification in entrepreneurship by completing a total of 24 credits from entrepreneurship courses.

More details are available at:
https://tinyurl.com/47wej4aj

MINOR IN QUANTUM TECHNOLOGIES

This minor program is designed to enable a student with foundational knowledge in quantum computing and quantum technologies, thus providing them with the opportunities to join the global workforce in several aspects of quantum computing. An undergrad student can earn a minor certificate in Quantum Technologies by completing at least 20 credits.

More details are available at:
https://tinyurl.com/mddueena

SELF-GROWTH & COMMUNITY WORK

The institute is committed to enriching students' lives and fostering their holistic development, hence Self Growth (SG) is a mandatory component of the B.Tech. program. It aims to help students acquire specialized skills and engage in extra curricular activities. The students must complete a minimum of 80 hours of self growth work, with the option of splitting the self-growth into two activities of 40 hours each, earning for one credit each. This helps students advance or even add new abilities to their skill sets which may range from language, sports, art, music, cooking, or any specialized skill, thereby enhancing their overall abilities beyond academics.

Detailed SG guidelines are available at:
https://tinyurl.com/2kzy8ehe

Community Work (CW) is a mandatory component for the successful completion of B.Tech. program. Carrying out of 80 Hours of Community Work enables a student to gain two credits. Students can do CW by doing two activities of one credit each (40 hours) or one activity of two credit (80 hours).

Detailed CW guidelines are available at:
https://tinyurl.com/3yfr9nbb

ADMISSION

EDUCATIONAL ELIGIBILITY

B.TECH.

The qualifying exam would be an equivalent of Class-XII exam of CBSE (with Mathematics and Physics as mandatory subjects and Chemistry as highly desirable) which concludes secondary schooling.

The equivalence is as envisaged by the Association of Indian Universities (https://www.aiu.ac.in).

Students may apply during or after their final year of secondary education.

M.TECH.

The candidate should have completed or pursuing a B.Tech./ B.S./ M.Sc. or equivalent qualifying program as described in the admission criteria of the desired program to which admission is sought.

The equivalence of degrees from colleges outside of India is as envisaged by Association of Indian Universities (https://www.aiu.ac.in).

Candidates may apply during or after their final year undergraduate program.

PH.D.

The candidate should have completed or pursuing a B.Tech./ B.S./M.Tech./ M.S./ M.Sc. or equivalent Qualifying Program as described in the admission criteria of the desired program to which admission is sought.

Based on the qualifying exam considered for admission, the coursework at IIIT-Delhi will be similar to that of the Indian students.

The equivalence of degrees from colleges outside of India is as envisaged by Association of Indian Universities (https://www.aiu.ac.in)

Candidates may apply during or after their final year undergraduate or postgraduate program.

Further details are available at: https://ia.iiitd.ac.in

RESIDENTIAL ELIGIBILITY

B.TECH.

To be considered eligible for admission to the B.Tech. program as an international student through this process, the candidate must satisfy one or more of the following conditions:

- The candidate should be a foreign citizen (holding a foreign passport).

- If the candidate is an Indian citizen, then the candidate must have completed (or be pursuing) the last 2 years of higher secondary education (equivalent to classes XI and XII of CBSE) outside of India and have appeared (or appearing) in the qualifying exam (see educational eligibility) outside of India.

M.TECH.

To be considered eligible for admission to the M.Tech. program as an international student through this process, the candidate must satisfy one or more of the following conditions:

- The candidate should be a foreign citizen (holding a foreign passport).

- If the candidate is an Indian citizen, then the candidate must have studied the qualifying program (see educational eligibility) outside of India.

PH.D.

To be considered eligible for admission to the Ph.D. program as an international student through this process, the candidate must satisfy one or more of the following conditions:

- The candidate should be a foreign citizen (holding a foreign passport).

- If the candidate is an Indian citizen, then the candidate must have studied the qualifying program (see educational eligibility) outside of India.
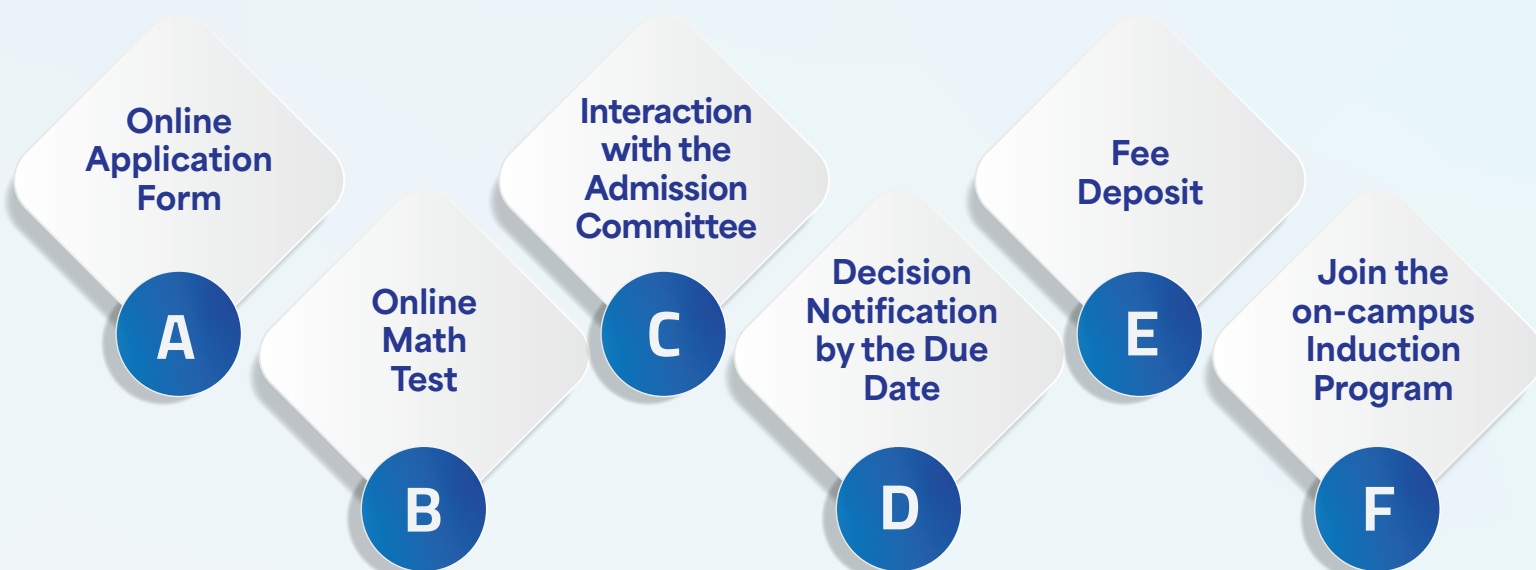
ADMISSION TO B.TECH. AND M.TECH. PROGRAMS

Important dates for B.Tech. and M.Tech.

IIITD	Application Deadline	Last Date for Score Submission	Online Test (Tentative)	Online Interaction (Tentative)	Decision Notification	One Time Fee Deposit Date
Early Action	January 15th, 2025 (Wednesday)	January 18th, 2025 (Saturday)	January 21st, 2025 (Tuesday)	January 28th - 30th, 2025 (Tuesday - Thursday)	February 21st, 2025 (Friday)	February 28th, 2025 (Friday)
Regular Action	February 21st, 2025 (Friday)	February 26th, 2025 (Wednesday)	March 3rd, 2025 (Thursday)	March 12th - 14th, 2025 (Wednesday - Friday)	March 26th, 2025 (Wednesday)	April 4th, 2025 (Friday)
Late Action	April 15th, 2025 (Tuesday)	April 22nd, 2025 (Tuesday)	April 25th, 2025 (Friday)	April 28th - 30th, 2025 (Monday - Wednesday)	May 8th, 2025 (Thursday)	May 15th, 2025 (Thursday)

Note:
1. For DASA / ICCR/ SII admission process, please check with their respective website
2. For Ph.D. admission deadlines please visit www.iiitd/admission/phd

PROCESS

A Online Application Form

B Online Math Test

C Interaction with the Admission Committee

D Decision Notification by the Due Date

E Fee Deposit

F Join the on-campus Induction Program

ADMISSION TO PH.D. PROGRAM

Students are strongly encouraged to explore the IIIT-Delhi website and identify the faculty members with whom they wishes to pursue research. It is a good practice to interact with the adviser and identifying possible research areas before starting the application process. Ph.D. students can be enrolled at IIIT-Delhi at any time. The faculty adviser may also direct the student to the regular Ph.D. admissions process.

- Identify faculty member working on the areas of interest.

- Establish contact with the faculty member and explore research ideas.

- Explore with your employer, Indian High Commission, your country's consulate in India, ICCR etc. for possible funding opportunities.

- Write to int-admissions@iiitd.ac.in sharing your interaction with faculty/ adviser and apply for admission.

- Interview with the admission committee.

- Result (including funding decision) notification.

- Visa application.

- Joining IIIT-Delhi.

FEE

FEE STRUCTURE FOR B.TECH. PROGRAM

IIIT-Delhi admits undergraduate international students through four routes. These are:

- Students apply directly to IIIT-Delhi
- Direct Admissions of Students Abroad (DASA) (facilitated by Govt. of India)
- Cultural Exchange (facilitated by Indian Council for Cultural Relations (ICCR))
- Study In India (A flagship project of the Ministry of Education, Govt. of India)

Fee Structure	One Time Fee	Fee in Monsoon Semester (4 months)	Fee in Winter Semester (4 months)
Application Fee	USD 50	-	-
Admission Fee	USD 1000	-	-
Facilitation Fee	USD 500	-	-
Security Deposit	USD 500	-	-
Alumni Fees	USD 50	-	-
Tution Fee	-	USD 7500	USD 7500
Total	USD 2100	USD 7500	USD 7500

- Fees for DASA candidates will be governed by the DASA office (https://dasanit.org)
- Fees for ICCR candidates will be governed by the ICCR office and students admitted through ICCR will be sponsored by ICCR. Please contact the Indian Embassy in the country you are residing in. (https://www.iccr.gov.in)
- Facilitation fee covers charges for transit, local travel, and other support provided (like guest house accommodation, Know Delhi trip, etc.) to help students settle-in.
- The student has to bear the expenses of medical insurance, life insurance and any other mandatory vaccination independently. The electricity and mess charges will be additional to the hostel fee and will be charged on actuals.
- The hostel fee will be charged at the prevailing rates.

FEE STRUCTURE FOR M.TECH. PROGRAM

IIIT-Delhi admits graduate international students through four routes.
These are:
- Students apply directly to IIIT-Delhi
- Direct Admissions of Students Abroad (DASA) (facilitated by Govt. of India)
- Cultural Exchange (facilitated by Indian Council for Cultural Relations (ICCR))
- Study In India (A flagship project of the Ministry of Education, Govt. of India)

Fee Structure	One Time Fee	Fee in Monsoon Semester (4 months)	Fee in Winter Semester (4 months)
Application Fee	USD 50	-	-
Admission Fee	USD 1000	-	-
Facilitation Fee	USD 500	-	-
Security Deposit	USD 500	-	-
Alumni Fees	USD 50	-	-
Tution Fee	-	USD 4000	USD 4000
Total	USD 2100	USD 4000	USD 4000

- Fees for DASA candidates will be governed by the DASA office (https://dasanit.org)
- Fees for ICCR candidates will be governed by the ICCR office and students admitted through ICCR will be sponsored by ICCR. Please contact the Indian Embassy in the country you are residing in. (https://www.iccr.gov.in)
- Facilitation fee covers charges for transit, local travel, and other support provided (like guest house accommodation, Know Delhi trip, etc.) to help students settle-in.
- The student has to bear the expenses of medical insurance, life insurance and any other mandatory vaccination independently. The electricity and mess charges will be additional to the hostel fee and will be charged on actuals.
- The hostel fee will be charged at the prevailing rates.

FEE STRUCTURE FOR PH.D. PROGRAM

Ph.D. students can be enrolled at IIIT-Delhi at any time through the rolling admission process. Interested students can engage with the faculty member independently and identify topics of mutual research interest. Subsequently, the faculty adviser can recommend the student for direct admission or may ask the student to participate in the regular Ph.D. admission process.

Fee Structure	One Time Fee	Fee in Monsoon Semester (4 months)	Fee in Winter Semester (4 months)
Application Fee	USD 50	-	-
Admission Fee	USD 1000	-	-
Facilitation Fee	USD 500	-	-
Security Deposit	USD 500	-	-
Alumni Fees	USD 50	-	-
Tution Fee	-	USD 2500	USD 2500
Total	USD 2100	USD 2500	USD 2500

- The student has to bear the expenses of medical insurance, life insurance and any other mandatory vaccination independently. The electricity and mess charges will be additional to the hostel fee and will be charged on actuals.
- The hostel fee will be charged at the prevailing rates.

FEE SCHEDULE (FOR ADMISSION FEE)

Admission Fee	Early Action	Regular Action	Late Action
Admission Fee Deposit Date	February 28th, 2025 (Friday)	April 4th, 2025 (Friday)	May 15th, 2025 (Thursday)
50% Admission Fee Refund	March 6th, 2025 (Thursday)	April 9th, 2025 (Wednesday)	-
25% Admission Fee Refund	March 13th, 2025 (Thursday)	April 13th, 2025 (Sunday)	-
10% Admission Fee Refund	March 20th, 2025 (Thursday)	April 20th, 2025 (Sunday)	May 27th, 2025 (Tuesday)

*Admission fee will be refunded according to the above table. After the deadline of 10% Admission fee refund, no part of admission fee will be refunded.

FEE SCHEDULE (FOR SEMESTER FEE)

Semester Fee	Early Action	Regular Action	Late Action
Semester Fee Deposit Date	March 21st, 2025 (Friday)	April 22nd, 2025 (Tuesday)	May 21st, 2025 (Wednesday)
Semester Fee Deposit Date with Fine of USD 500	March 28th, 2025 (Friday)	May 1st, 2025 (Thursday)	May 25th, 2025 (Sunday)
Refund Claim Date	Up to May 31st, 2025 (Saturday)	Up to May 31st, 2025 (Saturday)	-

- If the refund is claimed on or before 31st May 2025, Semester Fee, Facilitation Fee, Security Deposit, and Alumni fee will be refunded in full.
- After 31st May 2025, only Facilitation Fee, Security Deposit, and Alumni Fee will be refunded in full.
- Schedule for Spot Round to be notified only after DASA-2025 schedule is finalized and available.

FINANCIAL SUPPORT

FINANCIAL SUPPORT FOR B.TECH.

IIIT-Delhi offers a range of scholarships and fellowships to recognize and support the international students. IIIT-Delhi will make all the endeavors to ensure that the meritorious students are not deprived of education due to financial constraints.

At the time of admission, upto 80 % of the students admitted through direct application route will be offered with fellowship.

Merit Fellowships:

Fellowship as % of Tuition Fee	100%	75%	50%	25%	Total
Early Action	2	2	8	10	22
Regular Action	2	2	6	4	14
Late Action	-	-	-	4	4
Total	4	4	14	18	40

Other Means of Financial Support Available at IIIT-Delhi

IIIT-Delhi also offers Teaching Assistant positions to students who perform well in academics and have good communication skills. High performing undergraduate students can apply for this in the 3rd and 4th year of their program.

Level of TA support will be the same as for Indian students and is revised on a regular basis. At present this support is of the order of Rs.10000/- per month.

In addition to TA support, the institute also offers summer internship positions with faculty members on their projects. The student may apply for the same. The amount of support and eligibility depends on the internship position(s) offered and is decided by the faculty offering this internship.

FINANCIAL SUPPORT FOR M.TECH.

IIIT-Delhi is proud to offer a range of scholarships and fellowships to recognize and support the international students. The institute will make all the endeavors to ensure that the meritorious students are not deprived of education due to financial constraints.

At the time of admission, upto 80 % of the students admitted through direct application route will be offered with fellowship. Teaching Assistant positions are also available with various courses.

Merit Fellowships:

Fellowship as % of Tuition Fee	100%	75%	50%	25%	Total
Early Action	2	2	2	3	9
Regular Action	2	2	2	2	8
Late Action	-	-	-	1	1
Total	4	4	4	6	18

Other Means of Financial Support Available at IIIT-Delhi

IIIT-Delhi also offers Teaching Assistant positions to students who perform well in academics and have good communication skills.

Level of TA support will be the same as for Indian students and is revised on a regular basis. At present this support is of the order of Rs.12400/- per month.

In addition to TA support, the institute also offers summer internship positions with faculty members on their projects. The student may apply to be considered for the same. The amount of support and eligibility is dependent on the internship position offered and is decided by the faculty offering this internship.

FINANCIAL SUPPORT FOR PH.D.

It is encouraged that the student explores resources to support their Ph.D. education from the home country. The Institute will offer best possible support in terms of meeting the home country's requirements to provide aid. IIIT-Delhi offers multiple avenues of support for students who are unable to arrange the entire support from the home country.

The Institute is commited to support all Ph.D. students with fellowships in line with the Government regulations and students can also apply for multiple additional fellowships during their tenure at IIIT-Delhi.

RULES FOR CONTINUING THE SCHOLARSHIP

1

The Scholarship offered at the time of admission is valid for the first year (first semester in case of M.Tech student). After the first year, the fellowship eligibility will be reviewed at the beginning of every subsequent semester. It can increase or decrease based on the rank of the student amongst the other international students admitted in the same year.

2

A student will be eligible for merit fellowship only if they meets certain criteria of academic performance. For B.Tech. and M.Tech. students these would be linked to the median performance of the entire batch of students admitted in the same year in the same program. For Ph.D. students this will be based on the assessment of the review committee formed.

3

The fellowship can continue at maximum until the normal duration of the program (4 years for B.Tech. program, 2 years for M.Tech. program, and 4 years for the Ph.D. program). If the student is required to stay longer than this to complete the academic requirements, they are expected to pay the regular international fee.

CAMPUS LIFE

WORLD CLASS INFRASTRUCTURE

100,000 SQM built-up Area	Modern Lecture Halls	Research Labs and Workstations	Hi-tech Library with Reading Rooms
Incubation and Co-working Facilities	Education Labs	Multi-outlet Dining Facility	Hostel with Climate Control Facility
Outdoor Tennis Court	Outdoor Football and Volleyball Court	Gymnasium	Badminton and Squash Courts
Indoor Swimming Pool	Club Rooms	Basketball Court	Common Rooms
Connectivity with 3 Metro Stations	Centrally Located	Close to Restaurants serving Indian and International Cuisines	Located Next to Government Green Reserve land

1800+ HOSTEL CAPACITY, WITH CLIMATE CONTROL STUDIOS ARE ALSO AVAILABLE FOR MARRIED STUDENTS

VIBRANT LIFE

30+ Student Clubs
Students take part in a number of social and cultural activities. If they wish to pursue a hobby, they can join like-minded individual to form a new club if one does not exist. The clubs at IIIT- Delhi are based on adventure, music, software development, community work, dramatics, entrepreneurship, electronics, programming, game development, dance, painting, design, photography, chess, quizzing, sightseeing, public speaking, eco-development and more. These clubs enable students to share knowledge and mentor those looking to break into the field.

Student Events
The campus hosts numerous academic, socio-cultural, and sports events.

- ESYA, the technical fest of the Institute with an approximate footfall of more than 5k students
- Odyssey, the cultural fest of the Institute with an approximate footfall of more than 10k
- TedX@IIITD
- Hackathons
- Sports tournaments like Triquetra and Astra
- Community activities like blood donation camps, tree plantation drives, summer camps, book exchange week, etc.

Multi-Cultural Campus Life
The campus being located in the capital city, is home to students from all across the country and abroad. All the religious and national festivals like Diwali, Eid, Christmas, Halloween, Holi, Republic Day, etc. are celebrated in the campus with great zeal.

LIFE AROUND CAMPUS

LIVING IN NEW DELHI

The capital of the largest democracy is also an addictively sociable, dynamic, and vivacious city that will absorb you into its plural culture with layers of perspectives and never really let you go. There's as much history as you can handle, a vibrant art scene, an expansive international community, and rich cultural undertones to its daily life.

ALUMNI

OUR ALUMNI

Alumni of IIIT-Delhi are doing very well in various spheres of engineering endeavors. Many are working with industry in a range of technical and managerial profiles. A large number of our graduates are pursuing higher studies. Many have started their entrepreneurial ventures or have joined one. Quite a few of them have joined the Civil Services and facilitating a social change.

IIID	Number of Offers	Highest Package	Average B.Tech. Package	Average M.Tech. Package
Class of 2024	719	Rs. 109.00 LPA (Overseas) Rs. 49 LPA (Domestic)	22.04 LPA	17.75 LPA
Class of 2023	762	Rs. 51.30 LPA (Overseas) Rs. 51.03 LPA (Domestic)	25.39 LPA	20.51 LPA
Class of 2022	730	Rs. 183.94 LPA (Overseas) Rs. 47.00 LPA (Domestic)	20.86 LPA	17.41 LPA

Some of the countries our graduates are placed in:

STUDENTS SPEAK

IIITD is an amazing place. I enjoyed every bit of my stay there. The army of PhD students, amazing faculty, great staff, the best librarian and the lovely campus give a strong research ambiance which is important for a top-class university.

-Venkatesh Vinayakarao
Ph.D. class of 2018,
Currently working as Lecturer, Chennai Mathematical Institute

IIIT-Delhi offers a comprehensive environment for students to themselves find what interests them. It provides exposure to various opportunities that we can leverage in our 4 years here.

-Shravika Mittal
B.Tech. Class of 2020,
Currently pursuing MS in Computer Science, Georgia Institute of Technology

Being at IIITD has been an enriching experience, offering learning opportunities beyond computer science, including insights into India. The supportive student body, experienced faculty, and helpful staff make the environment welcoming. Faculty members excel at teaching through practical examples and case studies. Student clubs are another highlight, fostering engagement, shared experiences, and fun.

-Antonio Pedro
B TEch 2020 Batch,
Currently working as a Software Engineer at Devexperts Portugal S.A.

I received a warm welcome upon arrival, making my experience enjoyable so far. I've made friends who helped me adjust to the culture, enjoyed the dynamic food, and joined photography and robotics clubs, connecting with like-minded peers. The approachable professors and supportive environment have greatly enhanced my learning journey.

-Samuel Muchai
BTech 2020 Batch, Kenya

.......the teachers are great at teaching and helping the students understand more and more In case we have any doubts we can reach the teacher or the seniors, and its been a great opportunity to be here.

-Siri
BTech 2022 Batch, Thailand

I learnt a lot, took many interesting courses, worked on many intriguing yet innovative projects. All this helped me in grasping new things and also gave me a lot of confidence to believe in myself...

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