




INDRAPRASTHA INSTITUTE of
INFORMATION TECHNOLOGY DELHI

The background of the cover features a photograph of the IITD building, a multi-story structure with a textured, stone-like facade and numerous windows. In the foreground, there are lush green plants, including palm trees and low-lying shrubs. A large, semi-transparent blue circle is centered over the image, containing a white silhouette of a palm tree. The text 'PLACEMENT BROCHURE' is written in white, bold, sans-serif capital letters across the middle of the blue circle.

PLACEMENT BROCHURE

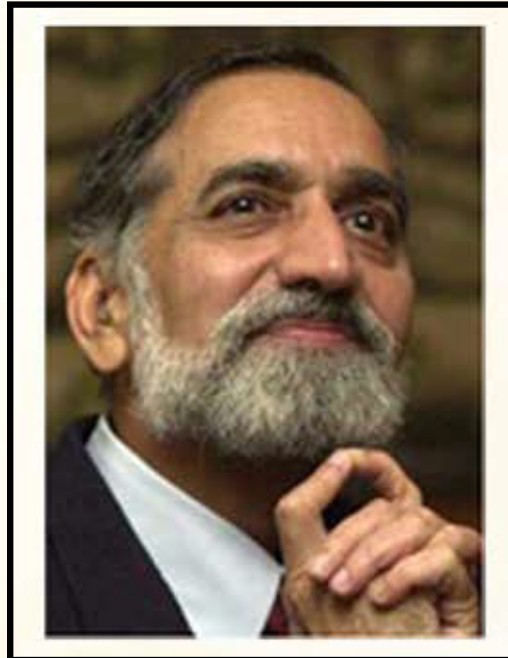
2020-2021



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CHAIRMAN'S MESSAGE



Dr. Kiran Karnik

"Though fairly young, IIIT Delhi is now firmly on its way to realizing its mission of becoming a globally respected Institute for research and higher education. With its focus on recruiting highly qualified faculty from across the world, it has already emerged as one of the leading institutes in IT, capable of developing well trained and innovative young professionals.

Its' graduates combine a solid technical grounding with othersupporting knowledge, including soft skills. This type of talent is unique and in supply; it will be of special interest to companies working in cutting edge technologies. In this era of knowledge, companies know the value of talent and innovation. I invite all such corporations, working at the forefront of Information Technology, to visit IIIT-Delhi for recruitment."

DIRECTOR'S MESSAGE



Dr. Ranjan Bose

"I am very pleased to invite companies to visit our Institute for considering our graduating B.Tech. and M.Tech. students for recruitment. In 12 years, IIT-Delhi has established itself as one of the leading engineering institutes, with top-class faculty with PhDs from across the world. Our students are exposed to challenging research-based education along with a variety of cultural, sport and organizational activities on our vibrant campus. The presence of state-of-the-art research facilities, close industry-collaborations, international linkages, interdisciplinary programs and industrial training opportunities contribute to our students' well-rounded growth. The students graduating from this institute are motivated, bright, and very eager to perform after they graduate. I invite the recruiting organizations and graduating students to find the best match between their needs and capabilities."

FOUNDING DIRECTOR'S MESSAGE



Dr. Pankaj Jalote

"I am very pleased to invite companies to visit our Institute for considering our graduating B.Tech (CSE, ECE, CSAM, CSD, CSSS and CSB) and M.Tech (CSE, ECE, CB) students for recruitment. In a short span, IIIT-Delhi has established itself as one of the leading institutes in research and education in IT, with one of the finest faculty, all of whom are PhDs from across the world. Our graduating batches have obtained excellent technical training which includes core areas like data structures, operating systems, networking, databases, software engineering, etc. Some new advance courses on advanced topics like data mining, mobile computing, Machine Learning, IOT, Artificial Intelligence, Information security, image processing, etc. Many of these courses have group projects, which helped the students develop team working abilities. In addition, they have gone through a stream of courses graduating on communication, finance, biotechnology, social sciences, theatre appreciation and design courses. Our students have good communication skills and good exposure to problem solving and team work."

MISSION

The mission of IIIT Delhi is to be a global centre of excellence in Information & Software Technology education, training and research. Its twin aims are:

- ♦ To carry out advanced research and development in information and software technologies and in leveraging it in specific domain areas.
- ♦ To train and educate both undergraduate and graduate levels, engineers of outstanding ability who can become innovators and new product creators.

VISION

It aims to encourage innovation and entrepreneurship in specific domain areas of IT.

Towards the end, it plans to organize itself as a conglomerate of R&D centres, some of which would be in partnership with different companies and global organizations. Also these centres will be engaged in teaching and thesis guidance. Along with various labs, these centres will be the hub of activities with active contribution from faculty and students - B.Tech, M.Tech and PhD.



ABOUT
IIITD

ABOUT IIITD

Indraprastha Institute of Information Technology, Delhi was created as a State University by an act of Delhi Government (The IIT Delhi Act, 2007) empowering it to do research and development and grant degrees. IIT Delhi was officially established on 10th June, 2008. The Institute is academically and administratively autonomous.

IIITD offers one of the most up-to-date curricula that prepares the students for high end industry careers as well as for higher studies. IIT-Delhi is distinguished by its excellent faculty, who are all PhD recipients from institutes of repute from across the world. The faculty is actively engaged in research and students are also encouraged to take up innovative research projects.

The campus promotes a host of student activities to improve their soft skills, which are imperative for one to excel in his/her work space. IIITD's Incubation Centre provides a platform to students to come up with unique ideas that address technology based problems in IT research and entrepreneurship.

There are 24 active student driven clubs to encourage active participation of students in students in various extracurricular and sports related activities. The BTech(CSE) programme has been accredited by the National Board of Accreditation (NBA) for 5 years with effect from July 1, 2015. The BTech(ECE) programme has been accredited by the National Board of Accreditation (NBA) for 3 years with effect from January 31, 2020. Recently, IIT-Delhi was accorded 'A' Grade status by the National Assessment and Accreditation Council (NAAC).

INFRASTRUCTURE

The campus is built on 25 acres of land which is located behind the Phase III Okhla Industrial Estate.

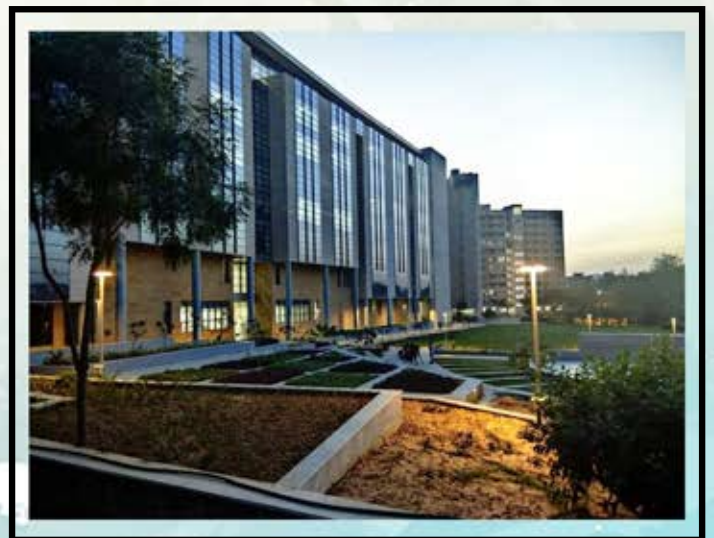
The institute is running several labs to support its teaching and research work being carried out by its faculty members, research scholars and students.

The Academic Complex has a total of 10 lecture halls. The Faculty and Research wing of the Academic Complex has a capacity of 50 faculty members and 8 research labs, along with the PhD rooms and M.Tech labs.

The Dining and Recreation Centre contains the students' mess which is spread over two floors, a cafeteria and facilities for extracurricular activities such as music, gymnasium, table tennis and pool tables. Other sporting facilities like lawn tennis courts, badminton and basketball courts, a football field and volleyball ground reside in the campus.

IIITD provides air-conditioned hostel facility to its students with the current capacity being 550.

The institute's second phase added another 7-storey high academic block, spread over 20,000 square meter, which provides room to accommodate 1000 PG students, a cafeteria, and more faculty rooms. The new faculty residence building, added a total of 44 flats. Also, a seminar block, having 3 auditoriums of capacity up to 500, was recently inaugurated.



OUR FACULTY



All members of IIT Delhi faculty have earned their PhDs from fine institutions of the world, with two-thirds of them from prestigious Universities in Europe and USA. Recruitment of a highly competent faculty is a result of high standards set by IITD in its selection process.

Faculty members of this institute are consistently involved in top quality research. IITD boasts of a highly qualified and capable faculty. A number of papers have been published and accepted in numerous well known international journals and conference proceedings in the recent academic years. The Institute now has over 79 permanent, 51 adjunct and 20 visiting faculty members.





ACADEMIC PROGRAMS



CSE

The main objective of the BTech and M.Tech CSE program is to equip students with a solid core of computer science courses with electives from the field of Artificial Intelligence, Bioinformatics, Finance and Economics. It prepares the students with a strong engineering background along with an aptitude for research and development.

B.Tech CSE

Our B.Tech programme prepares students for careers centered around innovation and problem solving in CSE, and for pursuing advanced studies for research careers in these areas. The curriculum for the CSE programme focuses on the fundamentals of computer science, as well as their application in a modern context. Students start with core CSE courses, with the possibility of doing Economics and Finance courses later. The B.Tech. program requires students to complete 152 credits.

CORE COURSES

- Introduction to Programming
- Operating Systems
- Database Management
- Data Structures and Algorithms
- Advanced Programming
- System Management
- Analysis and Design of Algorithms
- Computer Networks Systems

ELECTIVES

- Mobile Computing
- Security & Privacy
- Computer Systems Architecture
- Intelligence Theory
- Data Analytics
- Image Analysis & Machine Learning

M.Tech CSE

The overall requirements for an M.Tech. student is 48 credits: 32 credits of course work + 16 credits of thesis or scholarly paper.

M.Tech. (CSE) has an option to opt for the following:

- Thesis along with course work
- Scholarly paper along with course work (no thesis)

In both options, students have to do a certain amount of course work.

SPECIALIZATION

- General
- Information Security
- Mobile Computing
- Data Engineering

BUCKET COURSES

- Advanced Algorithms
- Graduate Algorithms
- Mobile Computing
- Wireless Networks
- Compilers
- Information Retrieval
- Computer Architecture
- Program Analysis



ECE

The main objective of the ECE program is to equip students with necessary core competency in major areas such as telecommunications, energy and electronics sectors while encouraging the development of essential skills for integration of hardware and software components. Students are free to select electives to specialize in Circuits and VLSI, Communication Engineering, Signal & Image Processing and Control & Embedded Systems.

B.Tech ECE

The main objectives of the B.Tech. ECE program is to produce students who are well prepared for industry with necessary core competency to succeed in the long-term in engineering/ entrepreneurship careers (post B.Tech.), and who are well prepared to undertake PG studies and research careers. The program starts with introducing some application oriented and computing courses first, in order to equip the students with the requisite tools, and allows the possibility of doing core engineering courses later. The students are required to fulfill 32 credits of ECE Electives, other than the core courses.

CORE COURSES

- Digital Circuits
- Linear Circuits
- Signals and Systems
- Multivariable Calculus and Differential Equations
- Integrated Electronics
- Embedded Logic Design
- Fields and Waves
- Principles of Communication Systems

ELECTIVES

- Communication Systems
- Signal Processing
- Hardware
- Internet of Things
- Economics
- Image Analysis & Machine Learning

M.Tech ECE

The overall requirements for an M.Tech. student is 48 credits: 32 credits of course work + 16 credits of thesis or scholarly paper.

M.Tech. (ECE) has an option to opt for the following:

- Thesis along with course work
- Scholarly paper along with course work (no thesis)

In both options, students have to do a certain amount of course work.

SPECIALIZATION

- General
- Communication and Signal Processing
- VLSI and Embedded Systems

BUCKET COURSES

- Probability and Random process
- Wireless communication
- Modelling of 5G
- Communication Net works
- Radar Systems
- Image Processing
- Statistical Signal Processing
- Machine learning

CSAM

Computer Science and Applied Mathematics program is aimed at training the students in fundamental theory of all aspects of theoretical computer science, analytical and computational techniques, mathematical modelling simulation, probabilistic and statistical tools. It allows them to develop software for several problems which they come across in organizations.

B.Tech CSAM

The increasing use of sophisticated mathematical tools and techniques in tandem with computational tools in several areas such as computational finance, biology, ecommerce, weather forecasting, and data science motivates the need for a program that will produce graduates with computational skills as well as the ability to use sophisticated mathematical concepts and tools in order to tackle these problems. The Computer Science and Applied Mathematics program aims to develop such graduates.

CORE COURSES

- Probability and Statistics
- Real Analysis
- Computer Architecture and Operating Systems
- Data structures and Algorithms
- Discrete Mathematics
- Abstract Algebra
- Theory of Computation
- Algorithm Design and Analysis

ELECTIVES

- Number Theory
- Advanced Programming
- Signals and Systems
- Numerical Methods

The background is a collage of various mobile application interfaces. It includes a 'Ringtone' app with a search bar and a list of ringtones like 'Top Download', 'Hot Ringtone', 'New Ring', 'Happy New Year', 'Merry Christmas', and 'Halloween'. There's also a 'Wallpaper' app with a search bar and a list of wallpapers. A central circular area with a dashed pink border contains the text 'CSD' and a paragraph about the Computer Science and Design program. The overall color scheme is dark with vibrant pink and purple accents.

CSD

The Computer Science and Design program is aimed at students who wish to inculcate the concepts of computer science fused with the principles of design. The program aims to develop graduates who are not only well versed computing approaches, tools, and technologies, but are also experienced with Design approaches and new Media technologies and uses.

B.Tech CSD

The program aims to develop capabilities in CS as well as Design and Digital Media. Students are well versed in understanding the foundations, limits, and capabilities of computing. The ability to implement efficient software solutions using suitable algorithms, data structures, and other computing techniques as well as understanding the design principles and techniques with the ability to apply these for developing solutions to human/societal problems. The ability to independently investigate a problem which can be solved by an Human Computer Interaction (HCI) design process

CORE COURSES

- Introduction to Programming
- Data structures and Algorithms
- Operating Systems
- Database Management
- Algorithm Design
- Computer Networks
- Advanced Programming
- Design Drawing & Visualization
- Visual Language & Communication
- Design Process and Perspectives
- Human Computer Interaction

ELECTIVES

- Computer graphics
- Data visualization
- Image processing
- Computer vision
- Machine learning
- Affective Computing
- Computer game design and development
- Animation principles and design
- Virtual reality

The background of the entire image is a textured, brownish-orange map of the African continent. Overlaid on this is a large, dark brown circle with a dashed orange border. Inside the circle, there is a horizontal orange brushstroke. The text 'CSSS' is written in white, bold, sans-serif font across this brushstroke.

CSSS

The Computer Science and Social Science program recognises that the tools and thinking apparatus required to solve a lot of problems are embedded in other disciplines. The program aims to develop graduates who are well versed in solving problem, in the one of the following disciplines: economics, sociology/ anthropology, psychology, liberal arts, communication and humanities, using computer systems and technologies.

B.Tech CSSS

In B.Tech. CSSS, social sciences comprise of the following disciplines: economics, sociology/anthropology, psychology, and liberal arts, communication and humanities. Within the program, students are offered two broad options. One is to earn a major in one of the above disciplines in conjunction with computer science. The other is to opt for a portfolio of courses across all social science disciplines while taking the same set of computer science courses. The program structure is motivated by the fact that the skill-set required to address social problems can only be addressed through an integrated systems approach that requires strong synergies between computer science and social sciences.

CORE COURSES

- Probability and Statistics
- Data Structures and Algorithms
- Computer Architecture and Operating Systems
- Database Management Systems
- Microeconomics
- Introduction to Psychology
- Computer Networks
- Research methods in Social Science and Design
- Econometrics

ELECTIVES

- Machine Learning, Deep Learning
- Big Data Analytics
- Image Processing
- Privacy and Security in Online Social Media
- Data Warehousing
- Convex Optimization
- Industrial Organisation
- Cognitive Psychology
- Graph Theory, Social Network Analysis



CB

The Computational Biology program realises that data driven analysis in Biology has the potential to conquer challenges such as modeling and control of complex diseases, management and diagnosis of pathologies, personalized medicine, drug and vaccine design, among others. The program aims to develop graduates who are well versed in computer science, biology and mathematics and are trained to provide data-driven solutions in biology and medicine.

M.Tech CB

With the advent of new biotechnological techniques, massive amounts of genomics data are generated at a rapid pace from the experiments and the analysis of these data requires tremendous amount of domain knowledge, solid computational background and strong programming skills. M.Tech. in CB is specifically for the students with engineering background in CS, ECE and BIO-ENG. An interdisciplinary program, it will have two basic courses in Computing and Biology to build the foundations in the two disciplines. The main objective of the M.Tech. in CB is to train students to become professionals for high-end jobs and to introduce them into cutting-edge research at the interface of biological sciences and computer science.

CORE COURSES

- Algorithms in Computational Biology
- Foundations of Modern Biology
- Cell Biology and Biochemistry
- Introduction to mathematical biology
- Object oriented programming and design
- Research methods

ELECTIVES

- Machine learning in Bio medical Applications
- Big data mining in healthcare
- Datascience in genomics
- Network science
- Other CSE electives

PhD

The PhD program of IIT Delhi allows students to explore a domain both in breadth and in-depth. It allows for limited coursework along with TAsip experience, which equips them with essential skills of guiding a research team. A key feature of the program is that it allows hardworking and motivated students to finish their program as early as four years.

PhD Program

The goal of the Ph.D. program at IIIT-Delhi is to empower students to become a part of the global research ecosystem, and contribute to research organizations and top class universities across the world. It is based on the best practice models of the top international universities. Other than the regular program, IIIT-Delhi has also started a collaborative Ph.D. program focusing on explicit collaboration between IIIT-Delhi and some globally renowned labs and universities and a Sponsored Ph.D. program for highly motivated working professionals who want to pursue a Ph.D. degree while still employed at the sponsoring organization.

AREAS

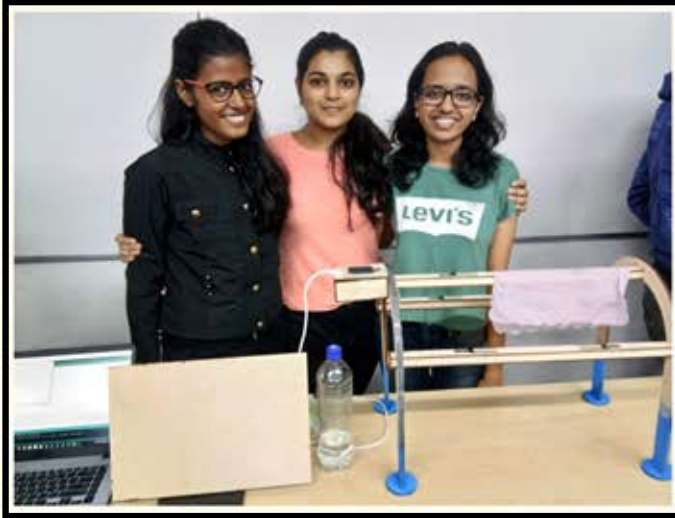
- Computational Biology (CB)
- Computer Science and Engineering (CSE)
- Electronics and Communications Engineering (ECE)
- Human Centered and Design (HCD)
- Mathematics (Maths)
- Social Sciences and Humanities (SSH)

Fresh B.Tech. graduates are encouraged to apply directly for Ph.D.. Master's degree is not mandatory for the application process. The institute provides attractive compensation – the stipend in the first year is Rs.27,000 per month; 2nd to 4th year it can be upto Rs.30,000 per month.

Out of 157 PhD Students, 19 have been awarded Ph.D. in CSE, 05 in ECE, and the rest are working on their thesis.

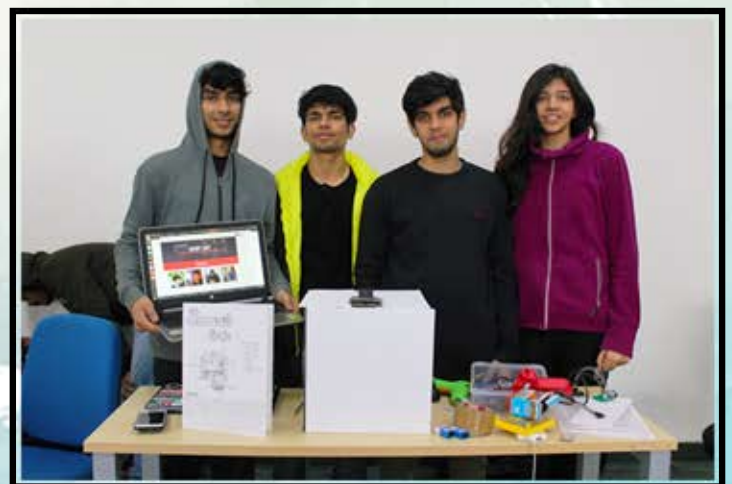


RESEARCH AT IIITD



Many PhD students have received PhD Fellowships from TCS, IBM, Microsoft. The aim is to build systems and tools that are of direct interest to different stakeholders like the citizens, Government and industry, as well as to create awareness amongst the public about Cybersecurity and privacy in India. The Centre also conducted high-end technical trainings. Focus areas are secure coding, protecting critical infrastructure, privacy and security in online social media.

Excellence in research is essential for an Institute to gain global stature. IIIT-Delhi is a research-led institute which aims to have focused research groups in some areas of IT and some domain areas. The Institute has received about 23 crores as grant from TCS. Each year we get funds from Microsoft for summer research projects, under the guidance of the faculty. Researchers from IIIT Delhi have received several best paper and poster awards in International conferences. Various projects have been sponsored by agencies like DST, DIT, Indo-US foundation, Microsoft, SAP, etc.



RESEARCH LABS



A few of the Research Labs at IIITD are -

- Cybersecurity Education and Research Centre
- Irisys Research lab
- Centre for Computational Biology
- Image analysis and Biometrics lab
- Infosys centre for artificial intelligence
- Computer Vision and Machine Learning Lab
- Signal processing and Bio-medical Imaging Lab
- VLSI and Circuits Lab
- Shannon Lab
- Signal Analysis for Large Scale Applications Lab
- RF and Applied Electromagnetics Lab
- Autonomous Lab
- IoT Lab

Extensive Research is ongoing in several domains, some of which include -

- Artificial Intelligence
- Cryptology
- Mobile and Ubiquitous Computing
- Program Analysis Graphics
- Security and Privacy
- Information Management
- Data Analytics



**GRADUATING
BATCH**

CLASS OF 2021



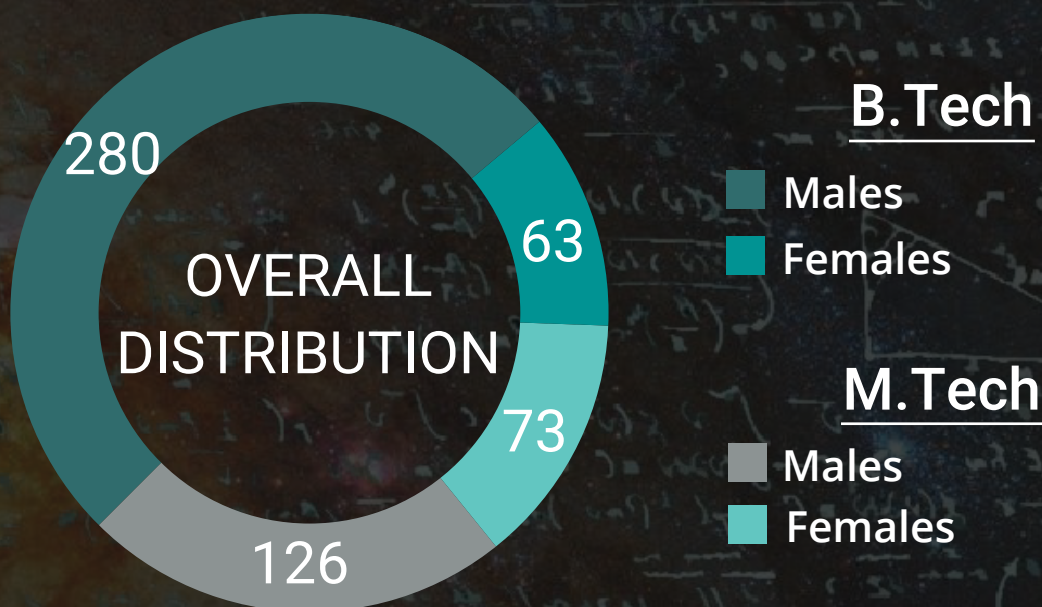
The students are eligible and allowed to apply for short and long duration internships open to them. B.Tech students in the class of 2021 are offered 5 UG programs - CSE, ECE, CSAM, CSD and CSSS. The M.Tech students can opt for 8 different majors.

The undergraduate class of 2021 has 381 students, with 126 in CSE, 92 in ECE, 66 in CSAM, 49 in CSD and 48 in CSSS.

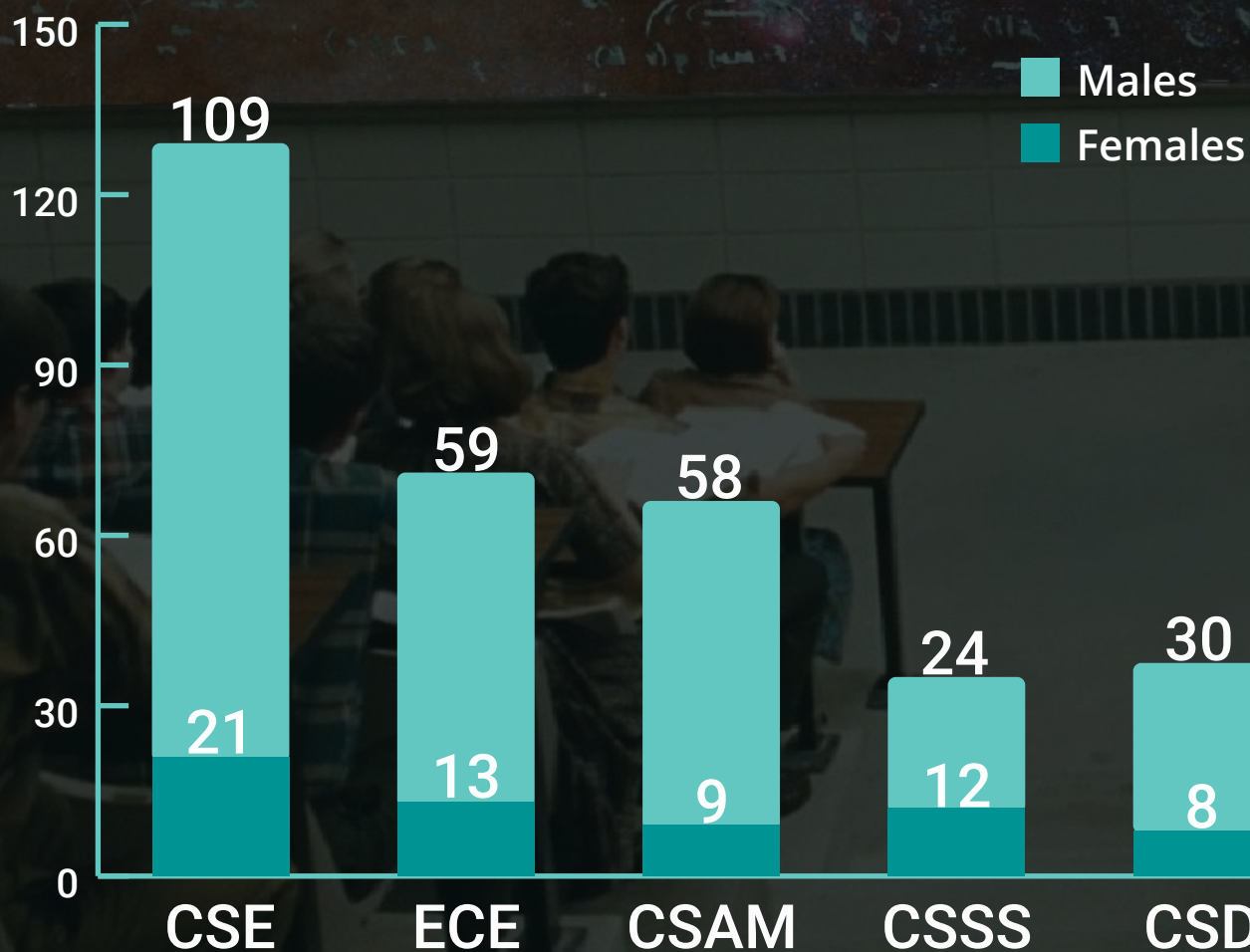
The final year undergrad batch was introduced with new streams called Computer Science and Design and Computer Science and Social Sciences. The CSD program aims to develop graduates that are not only well versed with computing approaches, tools, and technologies, but are also experienced with Design approaches and new Media technologies and uses. CSSS aims to develop computer science engineers with relevant social science disciplines.



DEMOGRAPHICS

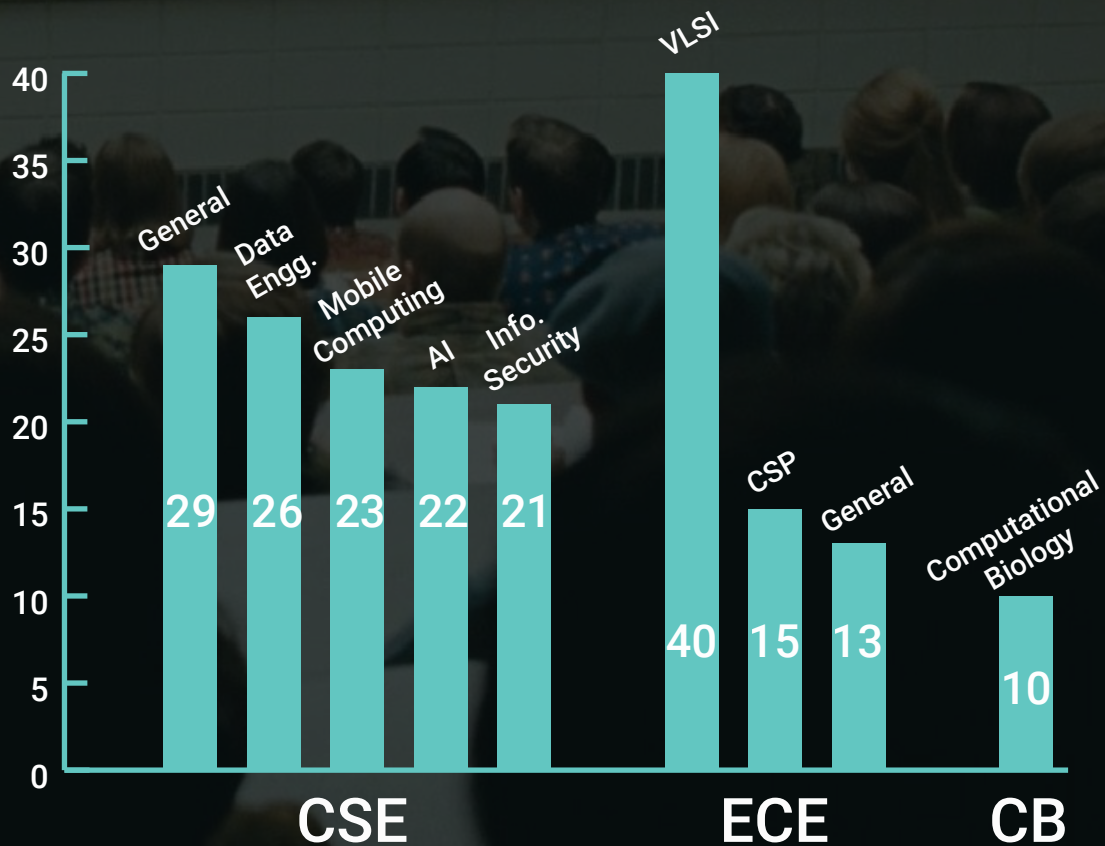
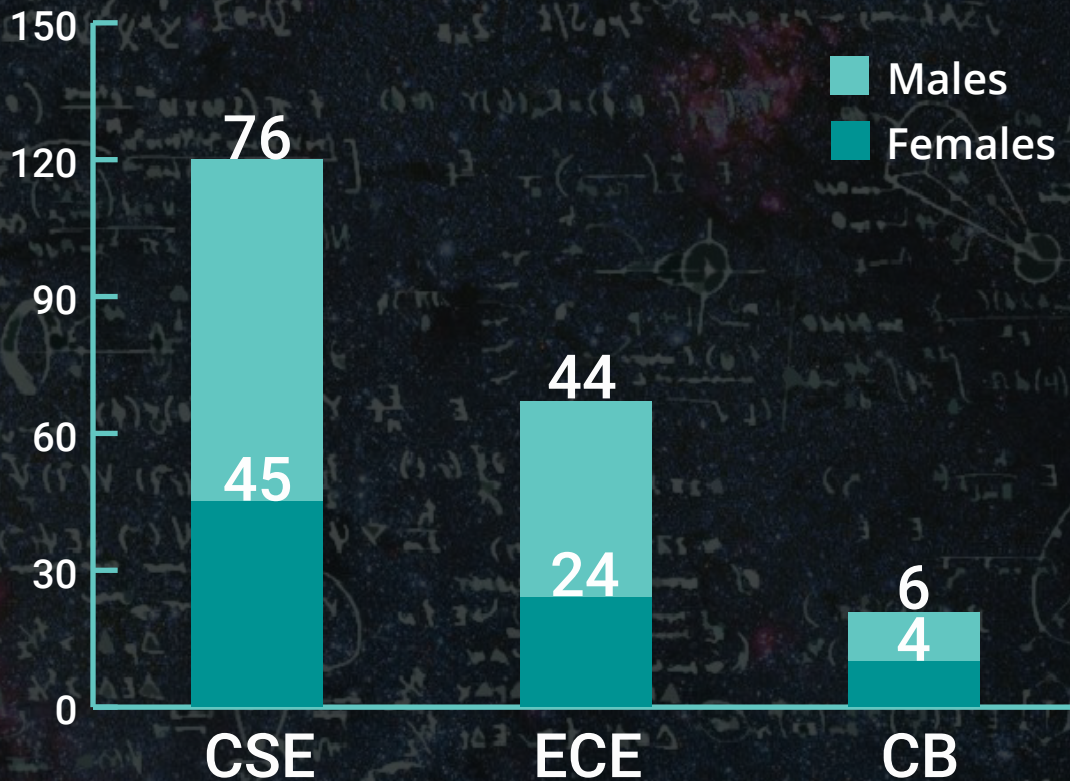


PROGRAM-WISE DISTRIBUTION (B.Tech)



DEMOGRAPHICS

PROGRAM-WISE DISTRIBUTION (M.Tech)



CLASS OF 2022



The pre-final year undergrad batch was introduced with a new stream called Computer Science and Biosciences. The CSB program seamlessly integrates foundations of computer science, biology and mathematics along with training to ask data-driven questions in biology and medicine. It further aims at imparting knowledge of foundations of biology and computer science as well as training in modeling and analysis of biomedical data.

The students are eligible and allowed to apply for short and long duration internships open to them. B.Tech students in the class of 2022 are offered 6 UG programs - CSE, ECE, CSAM, CSD, CSSS and CSB. The M.Tech students can opt for 8 different majors.

The undergraduate class of 2022 has 365 students, with 120 in CSE, 64 in ECE, 58 in CSAM, 52 in CSD, 34 in CSSS and 37 in CSB.



FROM THE PLACEMENT DESK



Ms. Rashmil Mishra
GM, IOP & Placements

"It gives us immense pleasure to extend to you a cordial invitation to participate in the Campus Placement Process at IIIT-Delhi to experience and evaluate the dexterity, competencies, skills and talents of our budding engineers and absorb them into your esteemed organizations. It is my sincere belief that your esteemed organization and IIIT-Delhi stand to gain immensely from this symbiotic relationship. Our students have the necessary skills & ability to become a successful & valued member of any organization. It would be our proud privilege to host you, and we would be most delighted to be involved in such a partnership."

PLACEMENT PROCEDURE

- 1) The Placement Office (nodal point for placements at IIIT-D) sends invitations to companies/organizations along with relevant information.
- 2) Company/Organization fills in a JNF (Job Notification Form) containing details of the job offer (pay package, location, allowances and other bonuses). Along with the preferred dates of campus visit.
- 3) The duly filled JNFs should be sent to Placement Cell at the Email ID - rashmil@iiitd.ac.in
- 4) Placement Office allots dates to companies for campus visits based on various details given by companies. The company/organization confirms the dates with the Placement Office.
- 5) Companies visit the campus on the allotted date/s and conduct PPT/Tests and/or interviews according to their recruitment process.
- 6) The Company/Organization is required to furnish the final list of selected students on the same day of campus visit.
- 7) The company should hand over the duly signed hard copy of the final selection list to the Placement Cell.
- 8) In case the company is unable to declare the result on the same day, then the student is allowed to participate in other companies & the final status will depend upon who declares the result first.
- 9) The company shall provide the offer letters to the Placement office and not directly to the students.

PLACEMENT PROCEDURE

Classification of Company - It is based on compensation, profiles offered, relationship & past record of recruitment at IIIT-Delhi.

A+ Category: CTC \geq 10 Lacs per Annum

A Category: 6 Lacs < CTC < 10 Lacs per Annum

Companies are allotted dates based on the above parameters.

Job Offer for a Student -

If a student's name appears on the final shortlist declared after the company's process through the Placement Cell, then that would be considered as an offer to the student.

A student will be out of campus placement process if he/she gets an offer from A+ category company.

The student is allowed to upgrade for an A+ category company only.

PPO Offer is considered as Job Offer; hence the same policy is applicable.

Student Eligibility -

All students graduating from the institute in the year 2021 who have registered for placements and match the eligibility criteria (Btech 6 and above CGPA & Mtech 6.5 and above CGPA) are eligible to participate in the placement activities.

PLACEMENT PROCEDURE

Acceptance of an Offer -

Proper due-diligence should be done before formally accepting a job offer. It is the responsibility of the student to clear all doubts before acceptance.

- 1) Offer from A+ Category Company is deemed to be accepted & the student is out of the campus placement process.
- 2) A time period will be declared where students have to inform the Cell regarding his/her decision on the offer. If he/she fails to do so, it shall be assumed that the offer has been accepted by him/her.
- 3) The Placement Cell will send an official confirmation mail to the companies regarding the acceptance by 31st March 2021.
- 4) A student who has accepted an offer should join on the given joining date unless and until he/she has upgraded his offer from A to A+.
- 5) A category offer will remain in force until and unless the student upgrades the offer.
- 6) A student cannot have two offers from the similar category.

Non Acceptance due to further studies -

- 1) If a student does not accept an offer for pursuing higher studies (in India or Abroad), the student needs to inform the Placement Cell as soon as possible (latest by mid-May) along with the admit letter received by the University.
- 2) If a student does not inform the Placement Cell regarding his/her decision in person and in writing within the declared time period, then it will be deemed as rejection of the offer.

INTERNSHIPS

Students at IIIT- Delhi can opt for following kinds of internships:

- 1) Summer Internship (May – July max duration 6 to 8 weeks)
- 2) Semester Internships 4 - 6 months, not a mandatory part of the curriculum for any program.

Students are permitted to proceed with the following clauses:

◆ BTech students opting for long duration internship will undergo an extended semester & the student will graduate in December, fulfilling the placement eligibility criteria. (internship duration is deemed as semester leave).

Intern Hiring Process -

The company needs to get in touch with the placement cell & share their requirements along with JD & stipend. Information is shared with the students & the process is further initiated by the placement cell.

Internship Policy -

We follow "One Student, One Internship" policy for all the above mentioned internships. Our students have gone for internships to the following companies in the past: Amazon, Adobe, IBM Research Labs, LinkedIn, Intel, DirectI, IBM Research, Sandisk, Qualcomm, Sandisk, ST Micro, Microsoft, Research Labs, Mercedes Research, Goldman Sachs, Morgan Stanley, NXP Semiconductors, Microsoft IDC, EMC, Ericcson, Mathworks.

PLACEMENT STATS

2019-2020



Total Companies 103+

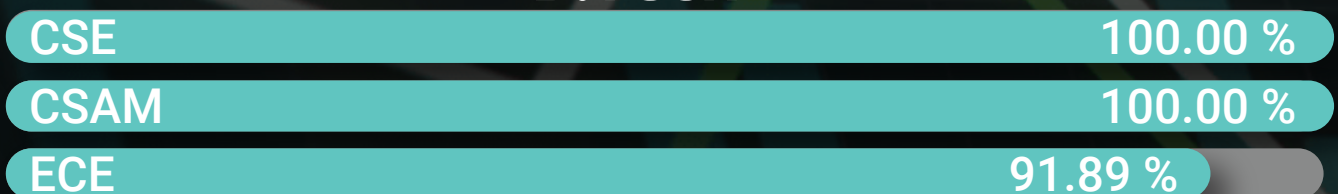
- 293 Internship Offers
- 300 A+ Offers* (CTC \geq 10 LPA)
- 114 A Offers (10 LPA $>$ CTC \geq 6 LPA)

* 02 International Offers included

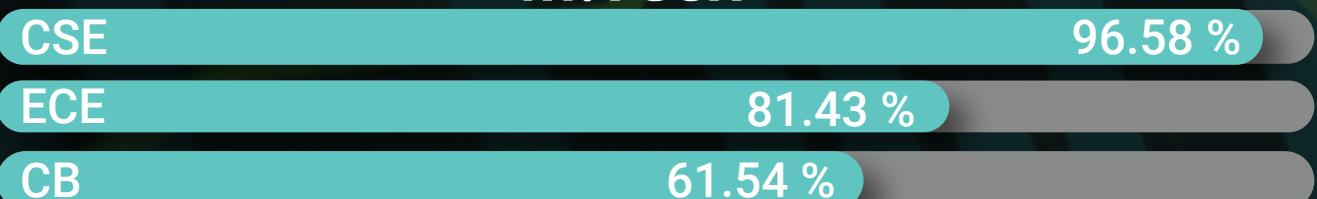
	B.Tech	M.Tech	Overall
Average Package	16.97 LPA	16.69 LPA	16.82 LPA
Highest Package	43.31 LPA (Domestic) 154.79 LPA (Overseas)	36.00 LPA	43.31 LPA (Domestic) 154.79 LPA (Overseas)
Median Package	14.85 LPA	14.00 LPA	14.00 LPA

PERCENTAGE OF STUDENTS PLACED

B.Tech

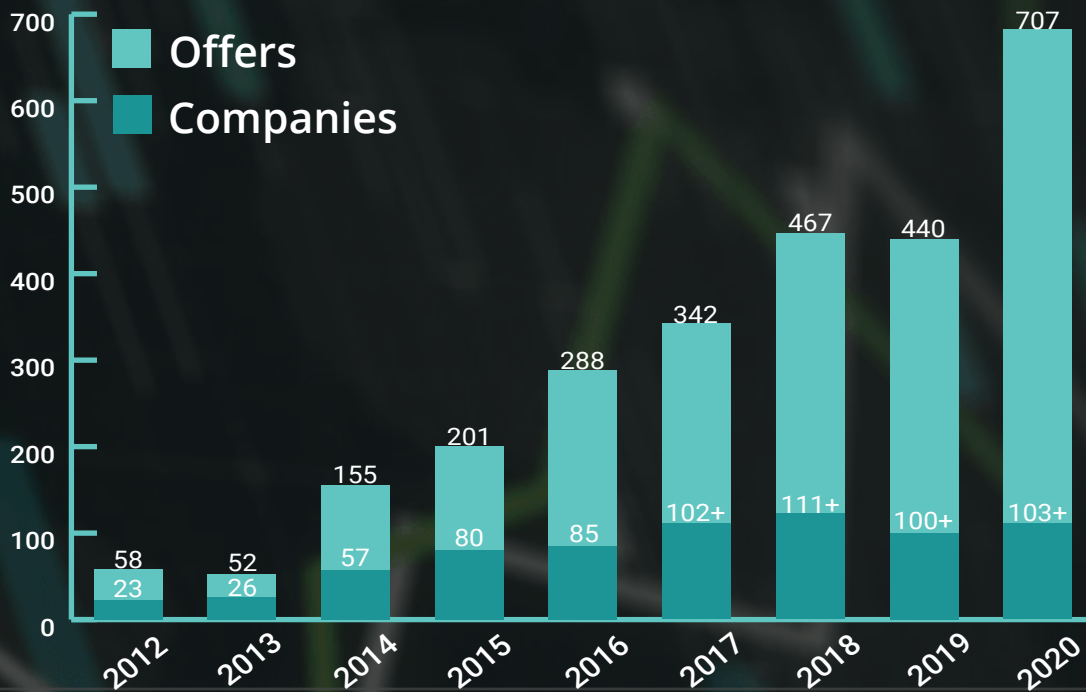


M.Tech

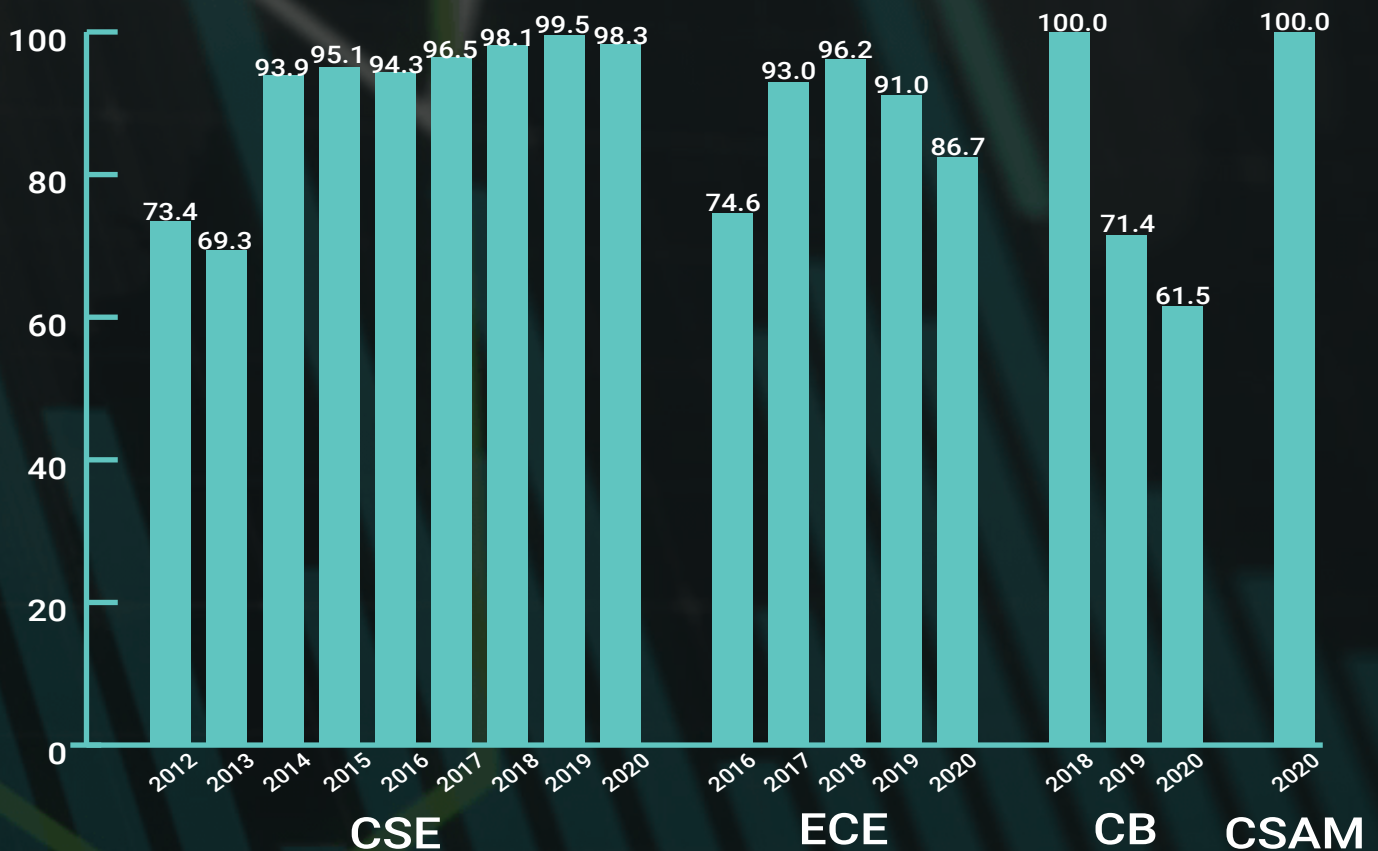


COMPARISON OVER THE YEARS

NO. OF OFFERS VS COMPANIES



PERCENTAGE OF STUDENTS PLACED



INTERNSHIPS STATS



- 165 M.Tech Final Year
- 128 B.Tech Final Year
- 137 Pre Final Year

Final Year

	B.Tech	M.Tech	Overall
Average Stipend	50k/mo	36k/mo	48k/mo
Highest Stipend	1 lakh/mo (Domestic) 7.1 lakhs/mo (Overseas)	1 lakh/mo	1 lakh/mo (Domestic) 7.1 lakhs/mo (Overseas)
Median Stipend	35k/mo	35k/mo	35k/mo

Pre Final Year

	B.Tech	M.Tech	Overall
Average Stipend	50k/mo	35k/mo	47k/mo
Highest Stipend	1 lakh/mo (Domestic) 3.3 lakhs/mo (Overseas)	1 lakh/mo	1 lakh/mo (Domestic) 3.3 lakhs/mo (Overseas)
Median Stipend	35k/mo	35k/mo	35k/mo

STARTUP FAIR 2020

Startup Fair is an initiative presented by the Training and Placement cell, IIIT-D and the IIITD Innovation and Incubation Centre (I3C). It aims to integrate students to the start-up work atmosphere by presenting them with numerous internship opportunities. It is an attempt to bridge the gap between students and start-up ecosystems, and allow them to work in industry. Connecting start-ups and the youth enables the nurturing of innovations and fresh ideas. This is in line with the Prime Minister's Start-up India initiative.



This year, due to the COVID-19 pandemic, startup fair was held virtually on 2nd May 2020. 150+ students registered for the start up fair with more than 12 companies participating. Companies that participated in the startup fair included the likes of Hoorayy, Picxele, BigOHealth, Cross Skills, DatsMe, Embereon, Orgzit, CampK12, Disha etc. Due to the pandemic scare, all the companies agreed to provide virtual internships to the students.



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OUR RECRUITERS



STUDENT TESTIMONIALS

My entire tenure at IIIT Delhi has been a life changing experience. The institute provides ample of opportunities to support the students to learn about their interests. From motivating me to understand the basics of electronics to helping me appreciate the intricacies of economics and finance, the professors left no stones unturned to help us achieve excellence. To top it over, the placement cell works really hard to help us get placed in the best companies. In my particular case, I am placed in the finance sector because of my keen interest in it. I would like to express my gratitude to the placement cell for the constant support and various opportunities it provides to all the students.

-Mayank Rawal, Btech ECE 2020
(Currently working at Future First)

Four years at IIIT Delhi have been one of the best experiences of my life. IIITD prepares you for the world; the competitive environment & continuous deadlines push you beyond your limits and helps you understand the value of your work. This, combined with the academic effort to push practical projects into each course, enables you to develop the required skills and develop yourself into a professional being. The faculty at IIITD puts a tremendous amount of effort to make courses more industry oriented so as to prepare us better for the corporate world. The Placement Cell makes a huge amount of efforts to get better companies year after year, offering numerous job opportunities in reputed organizations.

-Munish Thakral, Btech ECE 2020
(Currently working at Reliance Jio)

STUDENT TESTIMONIALS

IIITD was the turning point of my life. In my two years of masters in computer science, I don't remember a day when I woke up without a new challenge in hand. IIITD mould you the way you want from world-class research to the best placements in the country it has everything. I would personally like to thank Dr. A.V. Subramanyam and all the other faculties who put tremendous efforts. Also, the Placement Cell who works so hard to bring fantastic job opportunities for the students. I am so grateful to be a part of this institute.

*-Arjun Tyagi, Mtech CSE 2020
(Currently working at Qualcomm)*

There is no doubt that IIIT-Delhi has achieved a great deal within just a decade. In regards to research, it is considered as one of the foremost institutes of the country. A well-planned curriculum and renowned faculty guarantee quality education. Courses at IIIT-D are exceptionally well structured. They meet the industry requirement and also constitute highly for higher studies. IIIT-D focuses on project-based learning, which aids in developing the required skills and simultaneously helps an individual to work in a team, which holds a remarkable significance from an industry perspective. The environment and individuals here have always stimulated me to push myself and attain the best possible. The placement cell here puts a lot of effort into calling the best companies out in the market, which assists students in getting placed in the best companies year after year.

*-Kunwar Zaid, Mtech ECE 2020
(Currently working at TCS)*

STUDENT TESTIMONIALS

"IIT-Delhi finds itself achieving great feats in its small history thanks to its unique approach in teaching and development. It differentiates itself from other institutions by having a faculty that is innovation and research driven. At any given time on campus, you would find students working on the newest technologies and fresh ideas. The courses provided are probably the most diverse set one would find and students get the freedom to pick and choose! With inclusion of Humanities, Math, Finance, Biology along with the core courses, the equal emphasis on horizontal as vertical growth is a fresh approach into producing a confident breed of Engineers. Then be it a higher education, or placements, the infrastructure in place viz Mentorships, Training and the efforts by the Placement cell ensure the bright future of students. Looking back I am forever grateful to this institute for taking me and piecing way for me to the career of my choice."

**- Agam Singh Bajaj, B.Tech, Class of 2018
(Currently working at Goldman Sachs)**

"From the get-go, the curriculum at IIT-D focuses on learning by doing rather than on memorizing theory. The research facilities and guidance that is available at IIT-D is second to none. Undergraduate students are encouraged to work on challenging research problems under the guidance of exceptionally skilled faculty members. Students are allowed to choose from a wide variety of courses ranging from core subjects like 'Linear Algebra' to electives like 'Introduction to Philosophy'. Not just courses, IIT-D also supports its students in any career path that they decide to pursue, be it industry, academia or entrepreneurship. The Placement Cell at IIT-D is proactive in helping students find the job that fits their skill-sets and aspirations perfectly. Around 100 companies visit the campus every year and offer jobs ranging all the way from core profiles like software development to non-technical jobs like consultants/analysts etc."

**- Akash Deep Singh, B.Tech, Class of 2018
(Currently persuing a PhD at UCLA)**

STUDENT FESTS

Odyssey | Cultural Fest

The majestic cultural fest of IIT-Delhi is held in Jan/March every year, with a vision to serve as a platform for those aspiring to turn their visions into tangible reality.

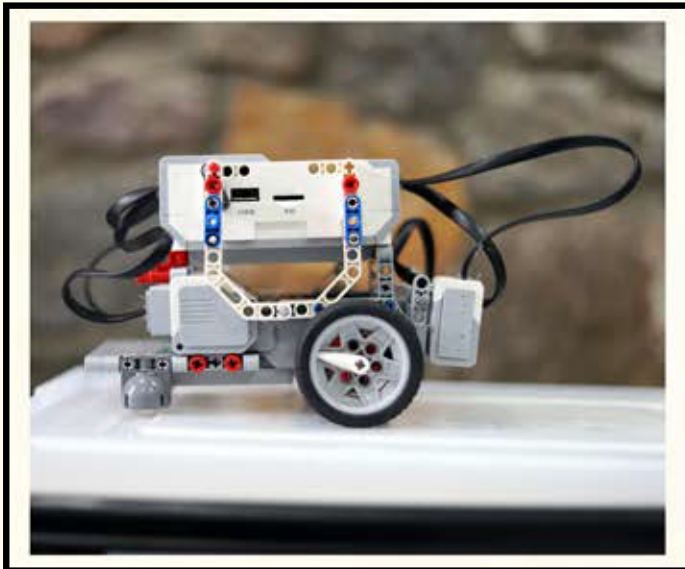
Hosting events in the fields of art, design, literature, music, dance and fashion, it is the perfect place to showcase one's talent. The event witnesses a huge participation from various colleges who come to compete and witness a grand Star Night.



Esya | Technical Fest

Esya is a two-day long festival that aims to stimulate new innovations and carve out hidden talents.

Every year, it is held in the last week of August hosting approximately 10,000 students from various schools and colleges all over India. Esya is one of the most competitive and widely known technical fests of Delhi organizing 30+ events in not just the field of IT but also astronomy & photography.



STUDENT CLUBS

There are about 24 active clubs all of which are student initiated and driven, including the competitive programming club Foobar and the software development club Byld, and other clubs like MadToes, AudioBytes, Ink., Trivialis, LitSoc, Tasveer, Hasratein, etc.

These clubs regularly host intra-college competitions (academic as well as cultural) and sessions open to all students of the institute.

The various active clubs in IIIT Delhi are :-

- ◆ Astronuts - Astronomy Club
- ◆ AudioBytes - Music Club
- ◆ Byld Club
- ◆ Women in Tech (WiT)
- ◆ d4rkcode
- ◆ MadToes - Dance Club
- ◆ Machaan - Dramatics Club
- ◆ Ecell IIIT-D
- ◆ Prayaas
- ◆ Foobar club
- ◆ Ink Club
- ◆ Literary Club
- ◆ Évariste Club
- ◆ Tasveer Club
- ◆ Cyborg - Robotics Club
- ◆ Sports Club
- ◆ Trivialis Club
- ◆ Kubic club
- ◆ Electroholics
- ◆ Meraki ArtSoc
- ◆ The 65th Square
- ◆ Wall Street Club
- ◆ Muse Club
- ◆ PhilSoc
- ◆ IEEE IIIT-D



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B.Tech 2019



M.Tech 2019

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New Delhi, India - 110020

Distance to Institute from:
IGI Airport : 22.1 Kms
(46 mins approx.)
New Delhi Railway Station : 16.6 Kms
(34 mins approx.)



**INDRAPRASTHA INSTITUTE of
INFORMATION TECHNOLOGY DELHI**

Designed by :
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