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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY LUCKNOW

AN INSTITUTE OF NATIONAL IMPORTANCE
ESTABLISHED BY THE GOVT. OF INDIA



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DIRECTOR'S MESSAGE



DR. ARUN MOHAN SHERRY
DIRECTOR, IIIT LUCKNOW

Evolving a brand name takes years of nurturing, hard work and passion. IIIT Lucknow, which started its journey in 2015, has brought in the culture of innovation among its students. These students have received training that is 'deep in depth', yet 'wide in breadth'. Such training has molded them into better-qualified professionals.

At the Indian Institute of Information Technology Lucknow, we are committed to playing a key role in creating an ambiance for the creation of new ideas, knowledge and graduates who will be tech-leaders of tomorrow.

We are convinced that in order to make significant contributions to the development of the country and to the improvement in the quality of life of its citizens, we will need to pursue a strategy that fosters creativity, supports interdisciplinary research and education. This will provide the students with an understanding and appreciation not only of the process of knowledge creation but also of the process by which technology and knowledge may be used to create wealth as well as achieve social and economic goals.

Therefore, I am quite confident that our students shall perform the best on any platform and do justice to the trust placed on them.

TPO'S MESSAGE

The Training and Placement Cell of the Indian Institute of Information Technology, Lucknow is an integral part of academics. It helps in shaping the careers of our students in the field of Information Technology.



DR. VISHAL KRISHNA SINGH | TRAINING & PLACEMENT OFFICER | IIIT LUCKNOW

The Training & Placement Cell works diligently to provide a working environment to the students that enable them to understand the requirements of the corporate & Industrial world. Its aim is to find an appropriate place for students in the corporate world. The Cell continuously explores different areas of opportunities in the field of IT for placement.

The soft skill & personality development workshops help students to polish their communication skills and build confidence to make them industry fit professionals. We organize guest lectures, industrial visits & are always striving to strengthen Industrial Interface. I express my sincere gratitude to all the organizations that have extended their active co-operation to the T & P Cell in accomplishing its endeavor successfully. I feel privileged to present our students to your esteemed organizations.

I look forward to your cooperation in the placements of our students.

ABOUT IIIT LUCKNOW

Indian Institute of Information Technology, Lucknow is an institute of national importance. IIITs have a tradition of producing best-in-class human resources in IT and connecting multi-dimensional aspects of IT such as manufacturing, design, and management. IIIT Lucknow is an emerging institute that takes this initiative further in leaps and bounds by providing world-class education in Engineering, Technology, and Business. We have a team of best educators and industrialists who teach contemporary topics and bring real-life scenarios to the classroom. With this kind of training, our students enter the real world with full awareness and become adept in problem-solving.

Graduating from a college is like a venture where students invest their efforts and dreams in anticipation of a life-transforming future. It is, therefore, essential that they choose the right career path. While you consider various courses that we offer, our support team will help you make an optimal choice to achieve your goals.

The campus is based in the IT city of Lucknow which will soon be alive with multinational companies. We have invited many companies to set up their centers on our campus too and we are open to more such collaborations in near future. We provide a conducive environment for all students and we have a zero-tolerance policy against any kind of ragging practice or gender insensitivity.

OUR MISSION

"The institute aims to bring transformation to every individual's life. Education brings change to your career and so does IIIT Lucknow. We here at IIIT Lucknow insert cultural values in you & become a new "you".

We want to generate professionals in the field of Information Technology and Digital Business thus contribute to the development of our nation."

DEPARTMENT OF ENGINEERING

COURSES OFFERED

BACHELOR OF TECHNOLOGY

The program's central goals are to impart the fundamentals of professional engineering to young students. Admission to these programs is carried out through the Joint Entrance Exam (jee) one of the toughest examinations in the world

OFFERED IN TWO DISCIPLINES

- COMPUTER SCIENCE
- INFORMATION TECHNOLOGY

MASTERS OF TECHNOLOGY

This four-semester program developed to provide graduates with a synergistic combination of industry-oriented coursework and research. Graduate students in various fields of engineering are admitted to various specializations through GATE {Graduate Aptitude Test in Engineering}.

OFFERED IN TWO SPECIALIZATIONS

- COMPUTER SCIENCE SPC. IN DATA SCIENCE & ARTIFICIAL INTELLIGENCE

ADMISSIONS

The admission procedure for the B.Tech program at IIITs ensures that only the very best students make it to their campuses. The admission is carried out through the highly competitive national level examination, JEE Mains.

The student community comprises the academically elite class of students who have come out in the top 0.5% in one of the most difficult entrance tests of the country, JEE.

The confluence of a multitude of skill sets exhibited by the students helps each of them to have exponential growth in their learning curve.

DEMOGRAPHICS

BATCH OF 2019-2023

B. Tech

Total students: 150

Gender Ratio: 1:4

BATCH OF 2021-2023

M. Tech in Computer Science

Total students: 32

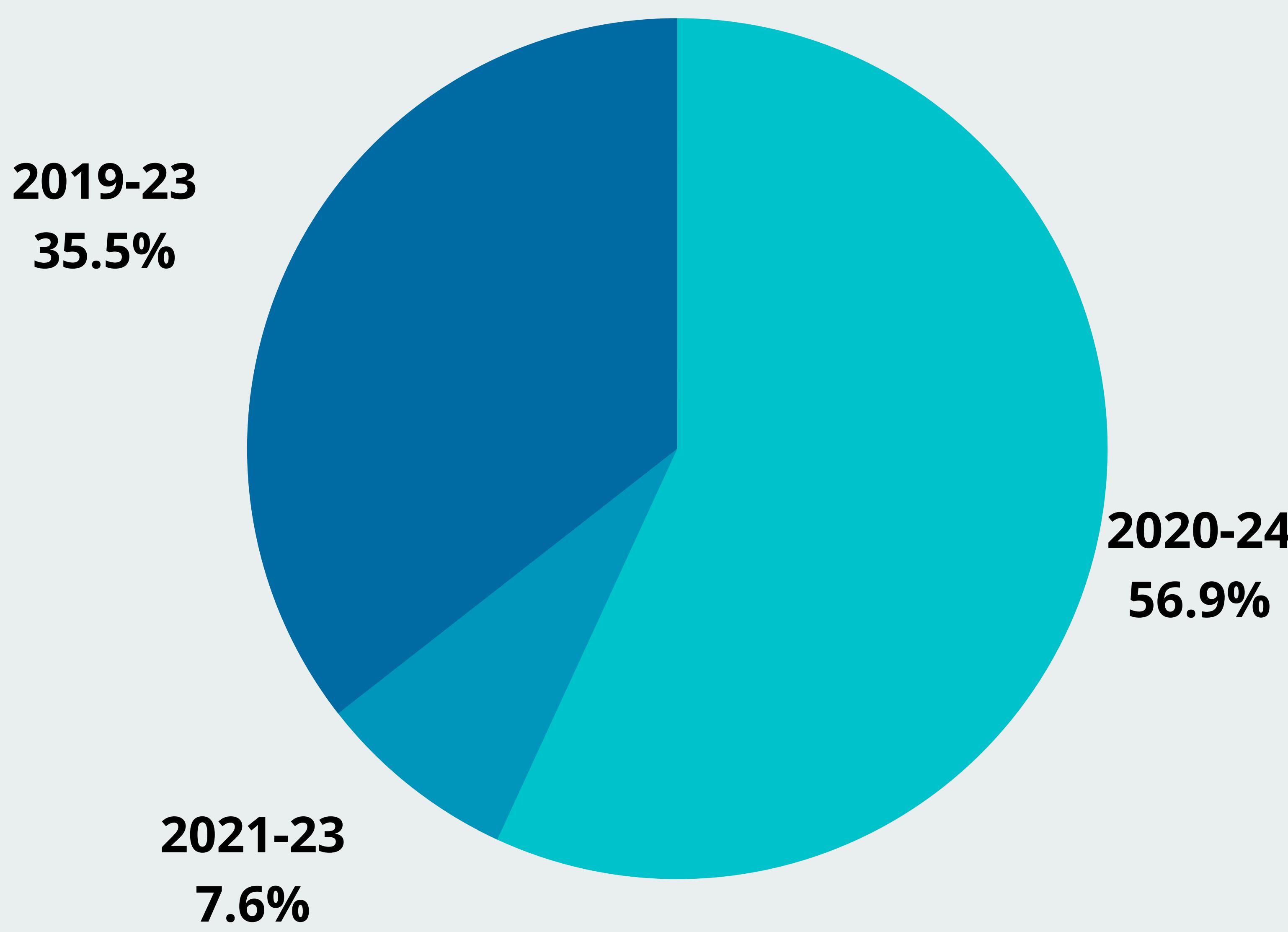
Gender Ratio: 1:2

BATCH OF 2020-2024

B. Tech

Total students: 240

Gender Ratio: 1:4



COURSE STRUCTURE

The curriculum for the B.Tech and M.tech program in IIIT-LUCKNOW is **innovative** and "**inverts the pyramid**".

Usual engineering programs start with general courses in sciences and engineering and then migrate to specialized courses for the disciplines. While these courses are indeed foundational for many engineering disciplines, they are not foundational for IT - rather they can be treated as application domains. Based on this observation, the programs at IIIT-LUCKNOW start with computing-oriented courses first and allow the possibility of doing science courses later. Besides being better suited for an IT program, it also enables students to seek newer applications and possibilities of relating IT with these subjects.

With this approach, the programs can be divided broadly into two halves. The first half will focus on building the foundations and will be highly structured. The second part is for further developing the skills and knowledge of the students in various topics - computing and non-computing. This part also provides limited specializations, and different students may follow different paths and take a different set of courses in it.

BASICS

- Algorithms
- Networking
- Graphic and Visual Computing
- Digital Communications
 - Data Structures
 - Compiler Design
 - Automata Theory
 - Digital Electronics
 - Operating Systems
 - Discrete Mathematics
 - Computer Organization
- Database Management Systems

ADVANCED NETWORKS SECURITY & APPLICATIONS

- Data and Network Security
- Cryptography and Information Security
 - Mobile Intelligent Networks
 - Storage and Network Devices
 - Wireless Sensor Networks
 - Distributed Systems
 - Storage Area Networks

APPLIED COMPUTING

- Bio-Informatics
- Parallel Computing
- Image Processing

APPLIED SYSTEMS

- Robotics
 - Humanoid Robotics
- Computer Controlled Systems

3 MINI & 1 MAJOR PROJECTS

MODELLING & OPTIMIZATION

- Operation Research and Optimization
 - System Modelling and Simulation

MACHINE INTELLIGENCE

- Soft Computing
- Pattern Recognition
- Artificial Intelligence
- Natural Language Processing

SOFTWARE ENGINEERING

- Human Computer Interaction
 - Software Engineering
- Object Oriented Programming
- Software Component Design

DATA STORING & MINING

- Advanced Database Management
- Data Mining and Data Warehousing
 - Information Retrieval

MANAGERIAL SKILLS

- Communication Skills
- Principles of Management and Economics
 - Business Systems
- Intellectual Property Rights

DOCTOR OF PHILOSOPHY

This program caters to the candidate's keen interest to pursue research independently and their ability to convert the same knowledge into industry experience. This tenacious course lasts for a period of 3-5 years and is the highest degree awarded, based on the student's ability to learn from the existing knowledge, improvise and devise new theories.

Admission into the prestigious PhD program is rigorous and tests every aspect of the applicant's personality. The students are filtered through a stringent process of application shortlisting, making sure only the most talented students make it into the program. A candidate has to either qualify the highly competitive GATE examination or has to score exceptionally well in UGC-NET(JRF) which is then followed by a coding round and an interview/presentation detailing their interest, their reason and their work ethic.

Such a process brings forth the fighting spirit of the candidate and makes sure that they put their best foot forward. The skills they accumulate throughout their tenure, whether through their publications in esteemed journals and conferences or their interactions with distinguished researchers in their field, will aid them in increasing their learning curve exponentially.

COURSES OFFERED

To provide their students with the best possible learning experience, the institute places its utmost focus on its course structure, making sure to tailor it to near perfection. With a curriculum offering three disciplines - **Computer science, Mathematics and Management**. It is vital that only the necessary courses are added. Not only does this decrease the unnecessary load on the student, but it also enables them to explore their interests better and have a deeper understanding of them.

COMPUTER SCIENCE

Cryptography and Network Security, Hardware Security, Big Data, Cloud Computing, Distributed Systems, Parallel Computing, Image Processing, Machine Learning, Wireless Sensor Networks, Internet of Things, Database Management.

MATHEMATICS

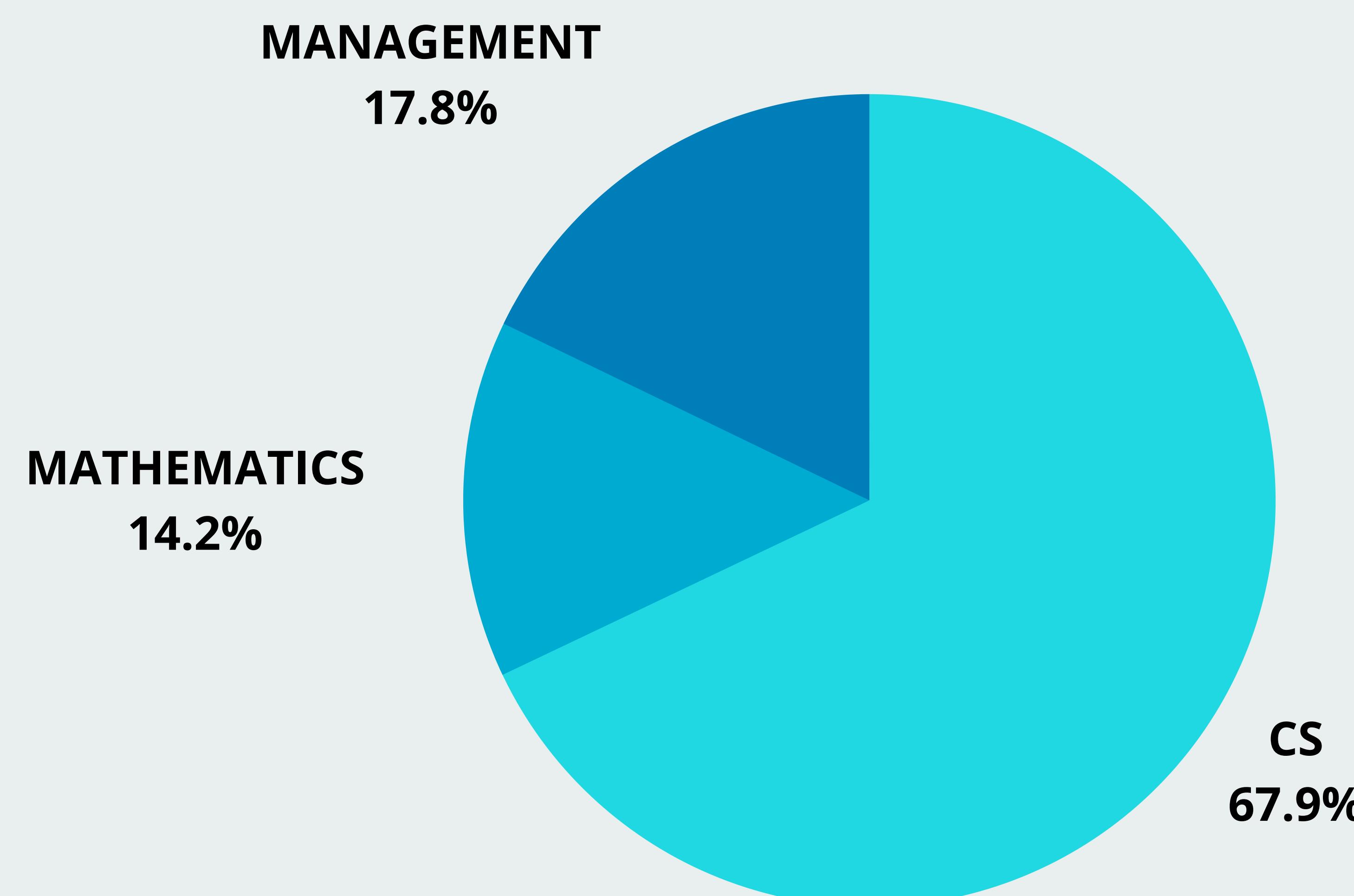
Design and analysis of block ciphers, Design and analysis of cryptographic hash functions, Multivariate public key cryptography, Post quantum cryptography, Quantum computing, Dendrites, Self-similar dendrites, Mathematical modeling using fractal techniques, Homogenization, Elliptic partial differential equations, Optimal control problem.

MANAGEMENT

Digital Marketing, Algorithm Trading, Business Analytics, Organizational Communication, Experimental Phonetics, Sustainable human resource management, Human resource management, Organizational behavior, Corporate social responsibility, Intellectual capital and Knowledge management, Digital Marketing, E-Business, Business Analytics and Fintech.

DEMOGRAPHICS

- BATCH SIZE: 28 STUDENTS
- GENDER DIVERSITY: 40% FEMALE CANDIDATES
- GEOGRAPHICAL DIVERSITY: 10 STATES ACROSS THE COUNTRY REPRESENTED
- ACADEMIC DIVERSITY



DEPARTMENT OF MANAGEMENT AND HUMANITIES

The Department of Management & Humanities at the Indian Institute of Information Technology, Lucknow was established in July 2020. The two programs which the department offers are: MBA in Digital Business and Post Graduate Diploma in Business Management (PGDBM). Both the programs are in online mode and well suited for freshers, working and experienced professionals. The course structure of both the courses are according to the New Education Policy and conform to the latest technology practised in the various business organisations.

The department thrives on the belief that learning never stops and endeavours to encourage an entrepreneurial culture and develop better managerial and communication skills of the students to make them relevant in contributing to various business organisations and society, thus enabling them to "Lead the Future".

COURSES OFFERED

MBA IN DIGITAL BUSINESS

This program is the country's first MBA program in Digital Business. The objective of this program is to produce future leaders who can start their own online business venture or can take up various roles related to digital business in corporate sectors. This work-integrated program is suited for entrepreneurs, freshers, experienced as well as working professionals. The course structure is well designed including modern concepts of Artificial Intelligence(AI), Cloud computing, Blockchain and Fintech. The Capstone project included in the curriculum gives a simulation-based real-time experience of industry practices.

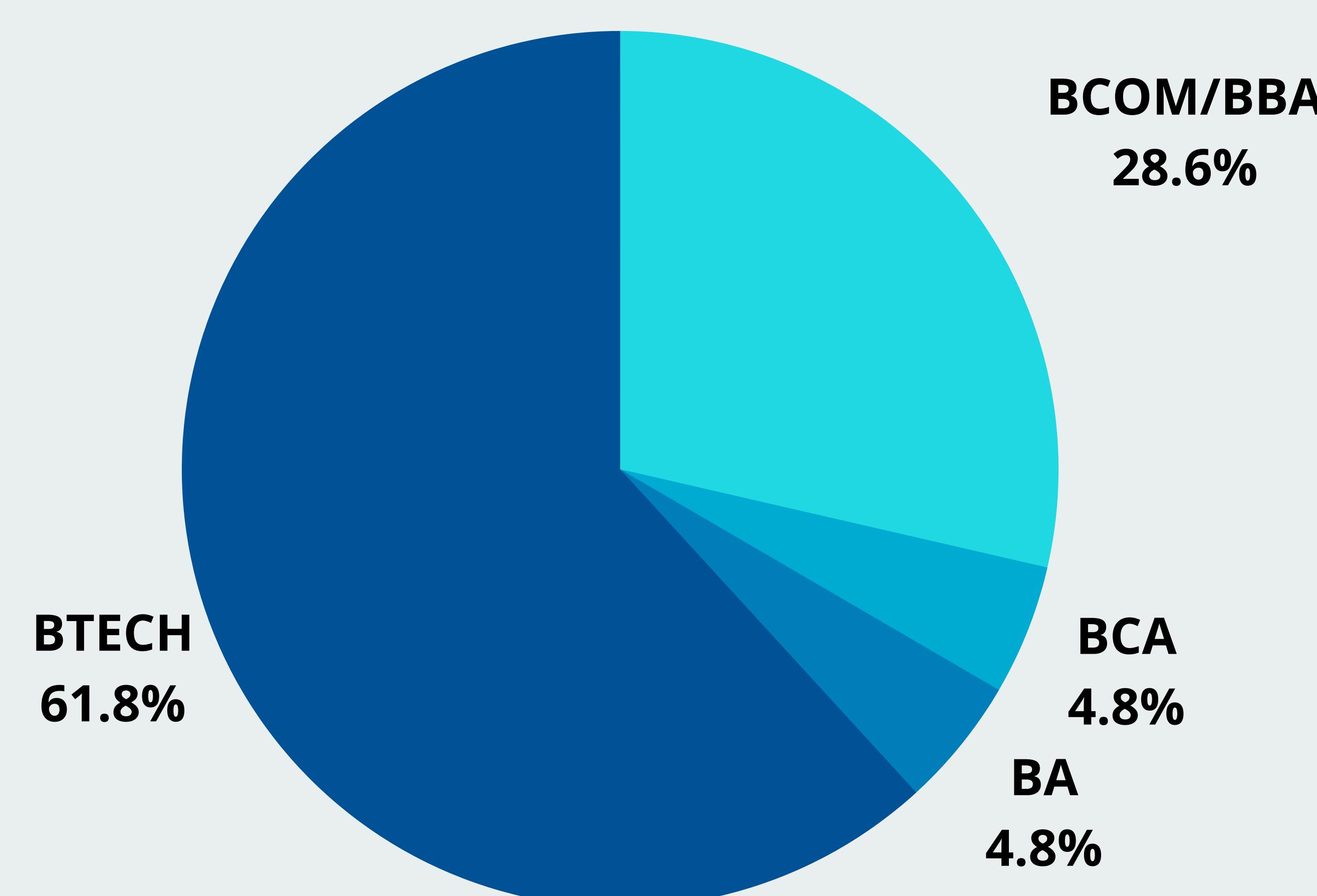
ADMISSIONS

Admission to the MBA program is done in a phased manner where applicants are first shortlisted on the basis of their excellent academic and/or professional experience. Thereafter, they go through a rigorous interview process where only the best-suited candidates are selected for the program. The candidates are judged on the basis of the domain knowledge, presentation and communication skills, general awareness and willingness to learn.

IIIT Lucknow has always focused on maintaining the quality of candidates who are admitted to the program even if some of the seats remain vacant. Apart from the above mentioned criteria, it is ensured that the candidates are committed towards continuous learning and evolving according to the need of the hour.

DEMOGRAPHICS

- BATCH SIZE: 24 STUDENTS
- GENDER DIVERSITY: 28% FEMALE CANDIDATES
- AVERAGE WORK EXPERIENCE: 3.5 YEARS
- GEOGRAPHICAL DIVERSITY: 15 STATES ACROSS THE COUNTRY REPRESENTED
- ACADEMIC DIVERSITY



COURSE STRUCTURE

IIIT Lucknow has played a pioneering role in the introduction of innovative courses in its flagship MBA program. New age concepts such as Business Analytics, Fintech, Blockchain Technology are taught by industry experts. The Institute has made sure that the course curriculum remains relevant, and is able to meet the changing needs of business organizations and their functional managers.

TERM I

- Business Environment
- People Management
- Business Decision Making
- Professional Communication

TERM III

- Innovations and Design Thinking
- Entrepreneurship
- Strategic Management
- Business Analytics

TERM V

- Digital and Social Media Marketing
- E-Business and E-Commerce
- Data Mining and Web Scraping
- Competitive /Business Intelligence and Website Analytics

1 SIMULATION BASED CAPSTONE PROJECT

TERM II

- Project Management
- Managerial Finance
- Marketing Management
- Digital Transformation

TERM IV

- Digital Disruptions in Banks and Financial Institutions
- Fintech (Financial issues and associated risks)
- Blockchain Technology (Crypto Assets and Tokens)
- Digital Payments

TERM VI

- Advanced Business Analytics
- Artificial Intelligence and Machine learning using R
- Big Data and Cloud Computing
- Econometrics

COMMITTEES UNDER THE DEPARTMENT OF MANAGEMENT AND HUMANITIES

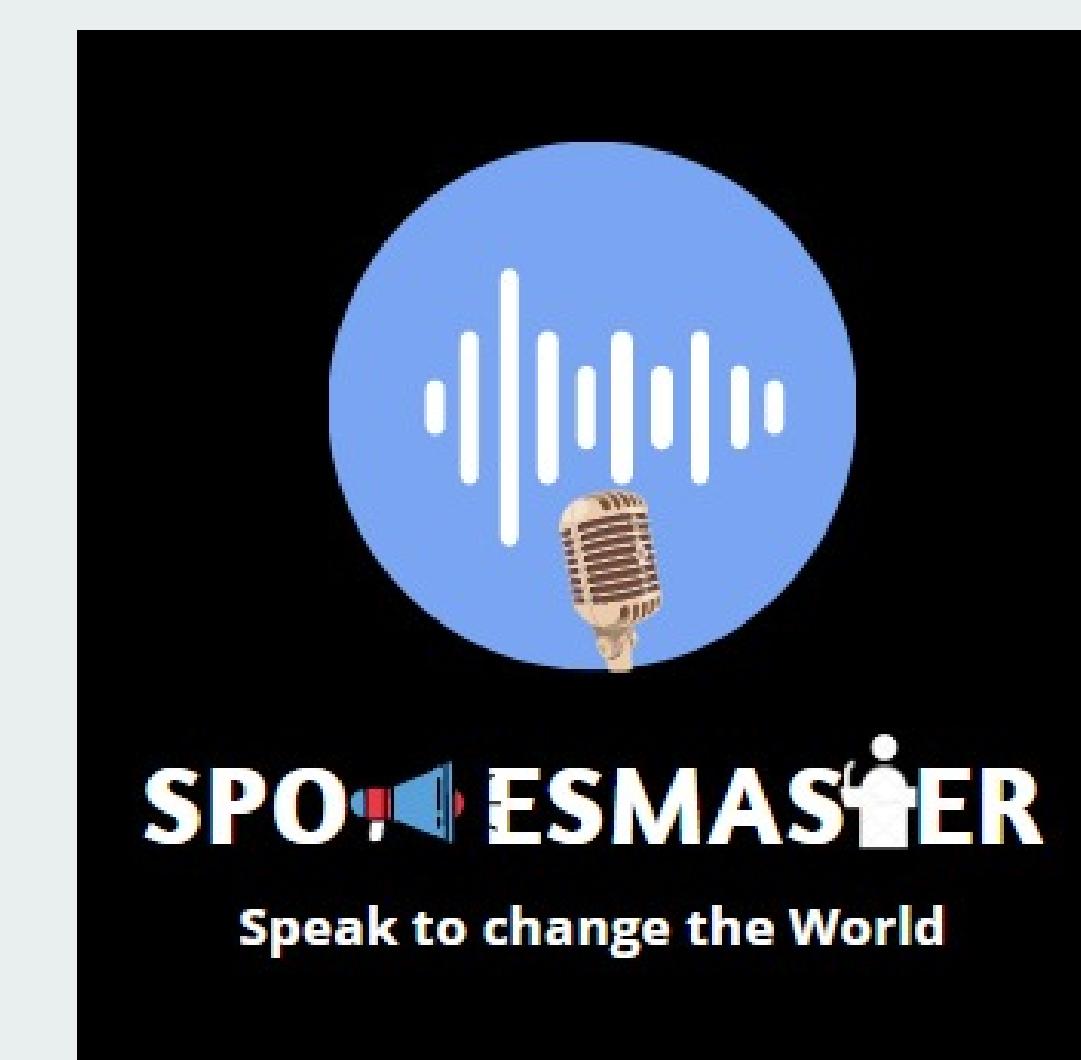


DIGIMARK

DIGIMARK, the Marketing Club, helps students understand and create brands, marketing programs and public relations campaigns through various marketing events and other avenues that can effectively leverage digital marketing and various innovative technologies.

SPOKESMASTER

The SPOKESMASTER club nurtures the public speaking and leadership skills of fellow students by organising regular events, activities and discussions that can make them zestful and confident communicators.



SKET

The HR Club SKET, an acronym for 'Support' 'Kindness', 'Encourage', 'Troubleshoot' aims at kindling the interest of all HR enthusiasts to gain a concrete understanding of human resource management, and to explore while experiencing the latest trends and career options in the field through frequent interactions with industry level experts and other avenues to gain practical knowledge.

COMMITTEES UNDER THE DEPARTMENT OF MANAGEMENT AND HUMANITIES



FINNKEY

Finnkey, the Finance Club, provides invaluable opportunities for those interested in finance and financial services, as well as enables them to discover their true potential through knowledge sharing on finance by hosting a variety of events and workshops. It also assists them with their business or investments by focusing on risk mitigation and profit & wealth maximisation.

BUSINESS ANALYTICS

The business analytics club provides a forum for student managers who are passionate about analytics and data visualisation to enhance their skill set in this field. By learning to solve real-world problems through data and analytics, the club aims to help students understand how business analytics helps enterprises in the face of unforeseen challenges.



E-CELL

The E-cell lives up to its slogan of 'Initiate, Incubate, Elevate' by providing the students a platform to develop and showcase their entrepreneurial skills. It conducts various events, such as Enspire(the annual E-Summit) , informative workshops, seminars, and group discussions, all aimed at equipping a student with the skillset & knowledge required to set up his/her enterprise.



OUR SOCIETIES

The Cultural Club of IIIT Lucknow is officially the home to all the co-curricular societies (like literary, dance, music, etc.) and unofficially, the "fun side" of college life. The club has been inaugurated to unite all the societies under one roof, providing every society a realm to interact with the other, working shoulder to shoulder and lending a helping hand to each other whenever necessary.



ESTRELLA

Estrella is the music society of IIIT Lucknow. It diligently serves as a means to bring all the music lovers of the university together and revel in their shared passion by not only helping people with similar interests to mingle, but also as a way to escape from the monotonous academic life. Consistently working to celebrate diversity and encouraging harmony and to form a tight-knit group of people who support each other to grow, the society has always been committed to spread the joy of music to everyone and bring a smile to everyone's faces.



CROTONIA

Crotonia, the literary society of IIIT Lucknow and undoubtedly one of the most prominent parts of the institution. Ever since the beginning, it has always been focused to bring literature to the forefront and has transcended to give exposure to budding writers, poets, and speakers. From organizing MUNX to Qurbat, the society has achieved impressive milestones in a very short span proving to be the best platform for like-minded individuals to discover their individuality.



UTKRISHT

Utkrisht is the fine arts society and an integral part of the IIIT Lucknow family. The club was created to provide an outlet and a means of relaxation as it fosters a culture of creative spirit and provides a platform for the students to showcase their incredible art skills. A place where creativity and art skills are nurtured dexterously, Utkrisht has blossomed into a large family of like minded individuals.

OUR SOCIETIES

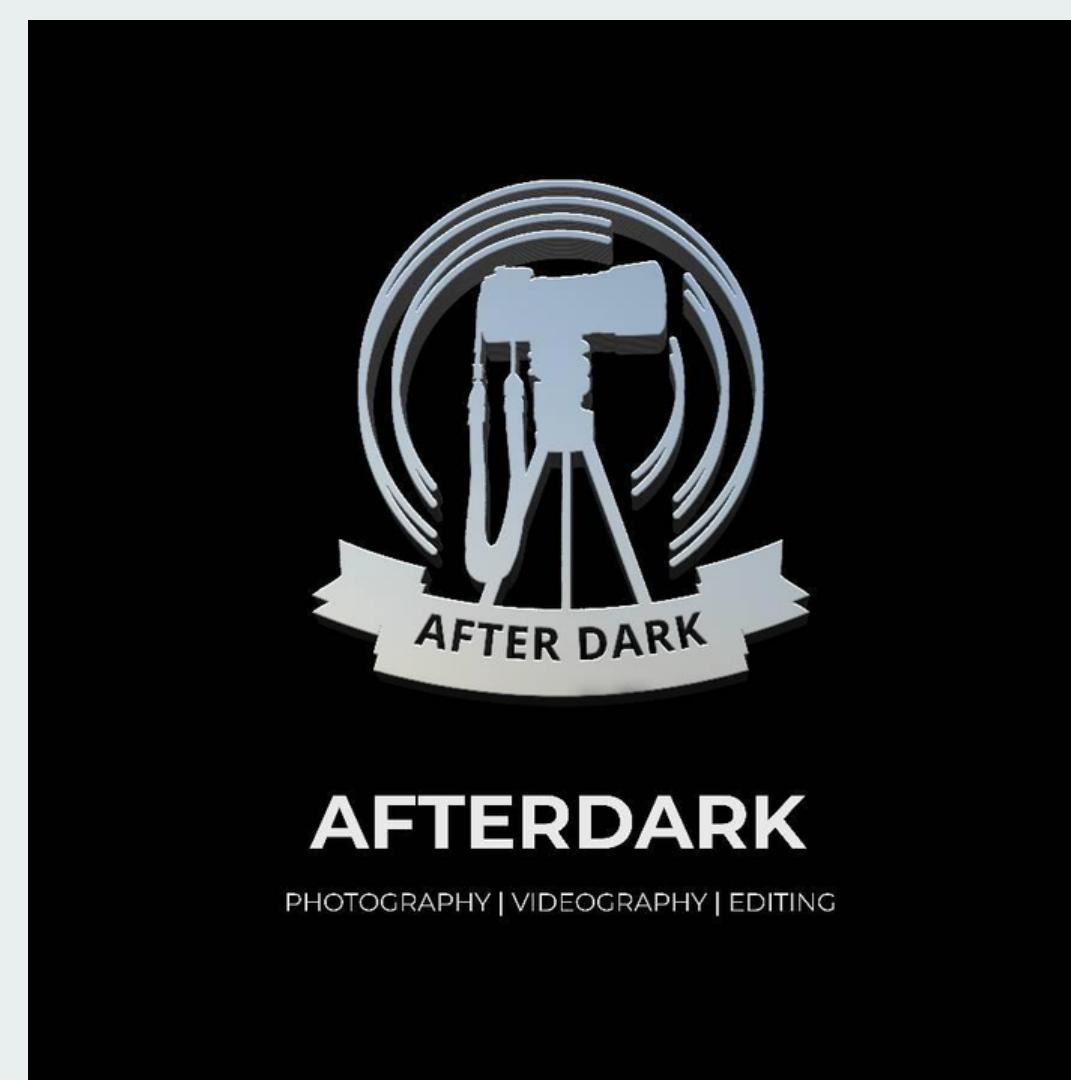


ZEPHYR

Founded in Aug 2019, Zephyr, the dance society of IIIT Lucknow is believed to be a culmination of people who love to express themselves through dance helping in paving the way for an individual to be truly themselves by acting as a getaway from academic pressures and expectations. Offering much more than dance, in just two years, Zephyr has managed to not only create a group of individuals who treat each other like family, but has also created an experience of making memories together and contributing to a common passion for dance.

AFTERDARK

AfterDark is the official photography club of IIIT Lucknow. The club aims to promote and inculcate interest by providing a platform for the students of the institute to hone and showcase their skills in photography, editing, and cinematography. The members build upon their existing skill set by introducing them to editing and giving them tips on advanced photography, which brings a professional quality to their photos.



GOONJ

Being the drama society of IIIT Lucknow, Goonj has the main goal of bringing performers and writers to the center stage and allow their talent to shine. The name refers to the reverberation of the voices of students in social and political issues that they often try to shed light on via their performances. Goonj not only satiates one's passion for theatre and writing, but it will also help students to hone their skills that eventually ends up with lifelong friendships.



EIFER

Eifer is the most active and the official Sports Society of IIIT Lucknow. As evident from the name itself, its main aim is to encourage the students to take part in sports and keep the spirit alive. Its main focus is to make sure that every person who is interested in any sport has enough opportunities to reach their goal. Recently, Eifer society has organized its first Annual Intra College Sports Fest - INFINITO that encompassed a wide range of sports witnessing a total participation of over 400+ students, setting a huge milestone for Eifer.



STUDENT LIFE

Although the institute aims to develop students academically, they also enjoy various extracurricular facilities. There are about 18 active, student-driven clubs including the programming club **AXIOS** and the CULTURAL clubs like **CROTONIA**, **AFTERDARK**, **GOONJ**, **ZEPHYR**, **ESTRELLA**, **UTKRISHT**, etc. These clubs regularly host intra-college competitions (academic as well as cultural) and sessions open to all students of the institute.

Students enjoy 24-hour access to modern sports facilities as well as a well-furnished gym. Intra-IIIT tournaments are held every semester. There are two main student festivals - the technical festival **EQUINOX**, which has now become one of the most vibrant tech-fests in UTTAR PRADESH. The fest has large external participation and has various contests. IIIT-Lucknow students also previously organized the **EQUINOX GLOBAL CONCLAVE** event, which was hugely successful with excellent young inspirational speakers. In addition, there are internal sports and cultural events.

STUDENT LIFE

ENSPIRE -E-SUMMIT

Enspire is an initiative to form a community of like-minded people in order to encourage and support startups. The focus of our efforts is aimed at providing a platform for the growing entrepreneurial mindset of students. We hope to establish an ecosystem by which the students, as well as the entrepreneurs, will benefit, a wonderful networking opportunity for the young aspiring minds to interact with the experienced hands of the industry.



INFINITO

Infinito is the Annual Intra College Sports Fest organized by Eifer-The Sports Society of IIITL. INFINITO encompasses a wide range of sports from action-filled cricket to strength and agility-driven athletics to intellect-driven chess. It saw a total participation of over 400+ students, setting a huge milestone for Eifer.

EQUINOX: ANNUAL TECHFEST

With the spring season almost at its culmination, IIIT Lucknow is felicitated to organize its third edition of tech fest Equinox '22. The fest, well endowed with tonnes of intriguing events.

Even with the onus of this pandemic where mankind scrambles its ways through despair, Equinox emphasized providing leverage to the tech community all around the globe to participate in its broad spectrum of astounding events aimed to foster innovative ideas and technical diversity.

Equinox agglomerates over more than 35 events in its store encompassing every wavelength of the technical spectrum rewarding prizes over Rs 2 lakhs and various goodies to the commendable and worthy victors. Leaving no stone unturned this year, 2022 was undoubtedly the best year for Equinox.

PLACEMENT PROCEDURE



THE TRAINING AND PLACEMENT OFFICE, IIITL SENDS INVITATIONS ALONG WITH JOB NOTIFICATION FOR (JNF) TO ORGANIZATIONS TO PARTICIPATE IN THE CAMPUS PLACEMENTS.



THE ORGANIZATION DETAILS ALONG WITH JOB OFFER IS MADE AVAILABLE TO THE STUDENTS ON A PRIVATE GROUP, REQUESTING THEM TO APPLY.



THE LIST OF THE STUDENTS WHO HAVE APPLIED IS PROVIDED TO THE ORGANIZATION ALONG WITH THEIR RESUMES.



ORGANIZATIONS COME TO CAMPUS ON THE ALLOTTED DATE(S) AND CONDUCT TESTS AND/OR INTERVIEWS AS PER THEIR RECRUITMENT PROCESS.



THE ORGANIZATION IS EXPECTED TO FURNISH THE LIST OF SELECTED CANDIDATES AT THE END OF THE ASSIGNED INTERVIEW SLOT, PREFERABLY ON THE DAY OF CAMPUS VISIT.



THE TRAINING AND PLACEMENT OFFICE, IIITL SENDS INVITATION TRAINING AND PLACEMENT OFFICE, IIITL ALSO COORDINATES THE SIGNING OF OFFER LETTER BY STUDENTS WHO HAS BEEN SELECTED TO ENSURE THAT THEY REACH THE ORGANIZATION/COMPANY ASAP. ALONG WITH JOB NOTIFICATION FOR (JNF) TO ORGANIZATIONS TO PARTICIPATE IN THE CAMPUS PLACEMENTS.

CAMPUS & FACILITIES

The new campus of the Indian Institute of Information Technology, Lucknow has been developed on 50 acres of land in the fast-emerging **I.T. City in Ahmamau, Lucknow.**

Currently, the campus has a fully functional academic & administrative block.

The new IIITL campus is being established in I.T. City, Lucknow, the heart of Uttar Pradesh's IT hub over 50 acres of land, offers a modern university experience amongst towering structures, scenic greens, physically handicapped friendly, and modern architecture. It's a home away from home for its students coming from across the country and abroad. The fully residential campus has completed its phase one of construction and the institute now has a fully airconditioned administrative and academic block, the academic block has multiple labs and classrooms all equipped with top-notch infrastructure.

A massive ground for sports activities is being made and for the accommodation of students a co-educational hostel with 102 fully furnished rooms has been built.



OUR ACHIEVEMENTS

From the onset of IIIT Lucknow in 2015, the sessions here have always been incredibly rewarding with numerous achievements sprinkled into the mix. The student's prowess in the technical field is extremely obvious with all that they have managed to achieve.

In the ever-important coding field, our students excel, ranking well over students studying in much older institutions, with one student even achieving the revered status of orange coder on Codeforces before his sophomore year.

A total of 9 students i.e. two teams have qualified for the regionals of **ACM-ICPC** with one team qualifying for Asia Finals and ranking **9th in All India**, which is considered to be one of the toughest coding competitions in existence.

One of the most momentous occasions for the Institute was when three students were accepted into the **Google Summer of Code** fellowship which is notoriously hard to crack.

Apart from this, we as an Institute hold all-round development to the highest regard and we believe that hackathon is the best avenue to showcase that. One of the teams from our Institute has been selected among the top 1% of 35000 candidates in **Uber HackTag 2.0**, won the Grand Prize of **Graph Protocol Track in ETHCC Hackathon**. They have also placed third in **Sorvython** and two awards in **HackAtom V Hackathon**.

Our students have also qualified for prestigious mentorship programs like Google'e Code-in and Google Women Techmakers Engineering Fellows.

WHY RECRUIT AT IIIT-L?

TALENT SPEAKS FOR US

The students taking their education under the IIITL banner are of wide variety, many excel in Dramatics, while others make an impact in the sports field. As the students are admitted through the esteemed JEE Mains, they are handpicked from the garden of knowledge and critical thinking.

CREAMY LAYER MAKING IT

The students of B.Tech IT are admitted through JEE Mains and represents the top 0.5% of the candidates that appear for the exam nationwide. These are enriched with both qualitative and quantitative skills, thus they make up for the best in class. The creamy layer of students possesses excellent analytical skills and has thirst for knowledge.

CODERS AT WORK

Our students take part in many renowned programming competitions like ACM-ICPC and our students are honing their skills on websites like Topcoder, SPOJ, Codechef etc. In various languages.

WORLD CLASS CURRICULUM

The academic curriculum of the institute is one of the best in our country and is designed by academicians and industry experts keeping in mind the dynamically changing world of technology. Dexterously following the legacy of the prestigious institute of IIIT Allahabad, our institute has further always had the advantage of world class faculty with meticulous curriculum.

PREVIOUS YEARS STATISTICS

2019-20

- Average Package: **18.43 LPA**
- Highest Package: 43 LPA
- Percentage Placed: 100%

2020-21

B.Tech

- Average Package: **18.65 LPA**
- Highest Package: 43 LPA
- Percentage Placed: 100%

M.Tech

- Average Package: **10 LPA**
- Highest Package: 14 LPA
- Percentage Placed: 100%

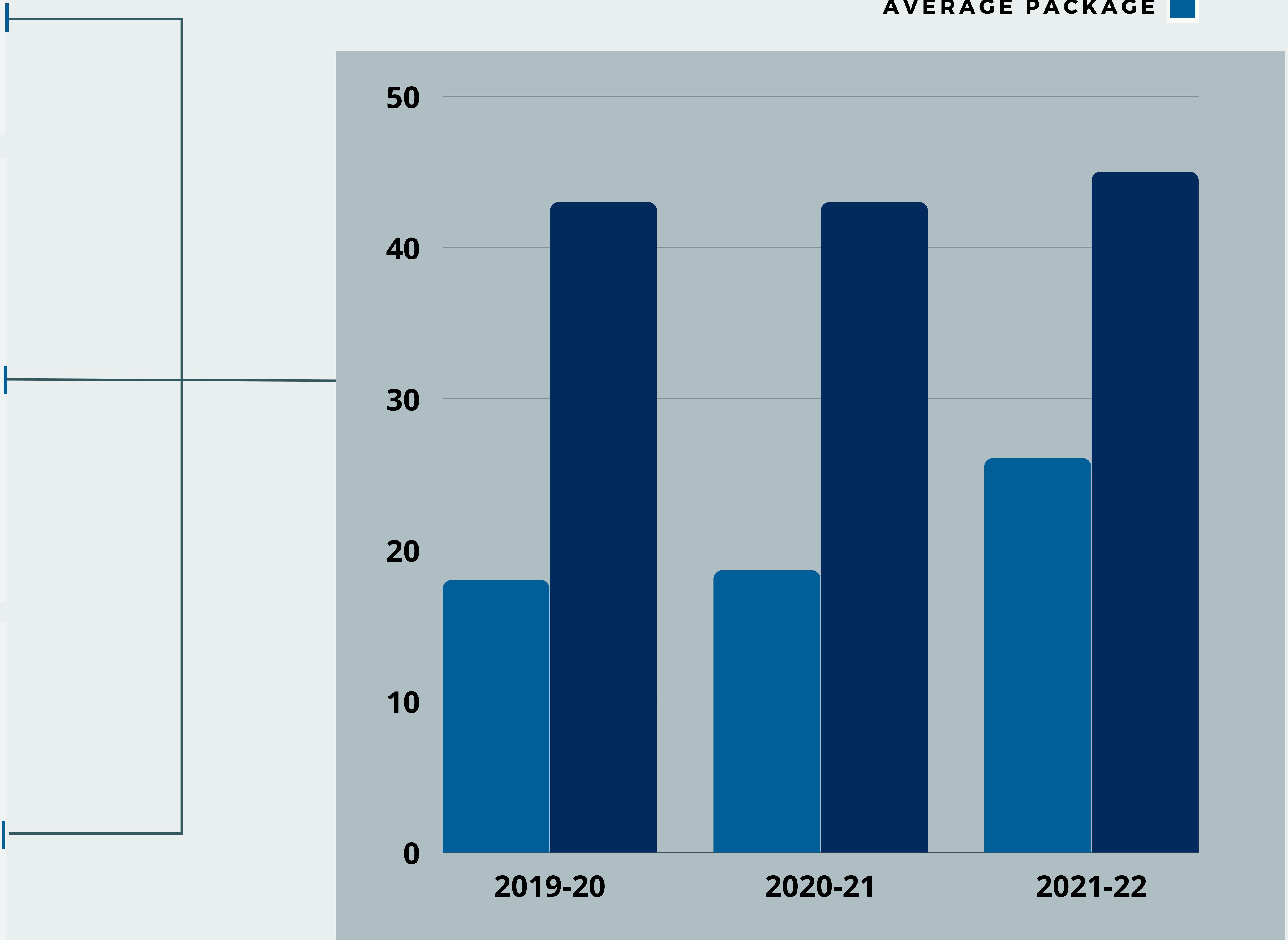
2021-22

B.Tech

- Average Package: **26.07 LPA**
- Highest Package: 45 LPA
- Percentage Placed: 100%

M.Tech

- Average Package: **17.05 LPA**
- Highest Package: 32.57 LPA
- Percentage Placed: 100%



TOP RECRUITERS

WITHIN FIVE YEARS OF IT'S ESTABLISHMENT, STUDENTS FROM IIIT LUCKNOW HAVE BEEN RECRUITED BY THE BEST IT FIRMS IN THE WORLD.



CONTACT US



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