



INDERPRASTHA ENGINEERING COLLEGE

Shaping Engineers and Leaders for Future

(IPEC)



Courses Offered

B.Tech.

- ♦Computer Science & Engineering
- ♦Computer Science & Engineering (Artificial Intelligence & Machine Learning)
- ♦Computer Science & Engineering (Data Science)
- ♦Computer Science & Engineering (Artificial Intelligence)
- ♦Information Technology
- ♦Electronics & Communication Engineering
- ♦Mechanical Engineering

BBA | BCA | MBA | MCA

M.Tech. (Computer Science & Engineering)

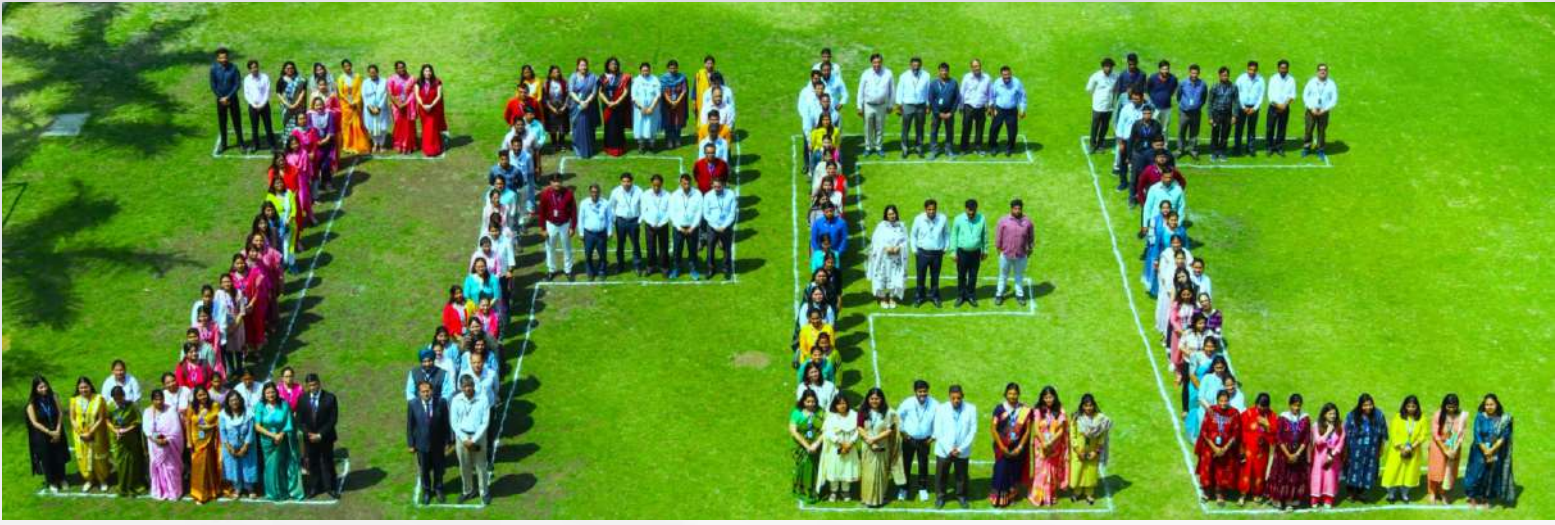
Information Brochure

2025-26



www.ipec.org.in

INTELLECTUAL CAPITAL



***"Committed to excellence in education,
innovation, and community service
—our dedicated faculty and staff inspire the
leaders of tomorrow."***



Inderprastha Engineering College
Estb. 2000

Quality Policy

"IPEC Ghaziabad is committed to provide the best of education and professional Job-oriented technical training at par with global standards."

We further strive to achieve excellent customer satisfaction by providing quality education through:

- ◆ Standardized courses using state-of-the-art teaching methodologies.
- ◆ Laying of strong conceptual foundation.
- ◆ Ensuring adequate Industrial, R&D and academic exposure.
- ◆ Compliance of statutory and regulatory requirements.
- ◆ Regular review of effectiveness of Quality Management System.
- ◆ Continual Improvement In our operations.

Our Vision

National leadership In Human Resource Development, Excellence in Education & Impacting Society through Globally Competent Technologies

Our Mission

Be the most preferred choice of Student, Faculty and Industry.
Be a National Level Technical Institution fostering Teaching, Research, Extension Education, Innovation, Leadership and Entrepreneurship Spirit

Core Values

INTEGRITY

We act with **INTEGRITY** at the organizational level upholding the Righteousness and Ethics at highest priority.

PERSEVERANCE

PERSEVERANCE ensure dedication and persistence in all endeavors IPECians accomplish.

ENCOURAGEMENT

We provide **ENCOURAGEMENT** for active engineering problem solving via novel and futuristic approach

COURAGEOUS

Bold actions require open mind with focus and speed. It means being **COURAGEOUS** and pursuing opportunities decisively

TRANSPARENCY

Opportunities can be realized with **TRANSPARENCY** and Coherent working harnessing the diverse strengths within our team.

IPEC Team work Collaboratively to ensure holistic development for every individual enabling goal accomplishment for all stake holders.

ABOUT THE INSTITUTE



Inderprastha Engineering College (IPEC), a prestigious institution in Ghaziabad-Delhi NCR, was **founded in 2000** and is renowned for its excellent academic standing and strong placement rates. **With a 3.30 score and an A+ NAAC rating**, IPEC prioritizes innovation, experiential learning, and outcome-based learning. With more than **500+ recruiters and 18,000+ alumni**, the institute cultivates solid industry ties for professional success. With the support of knowledgeable academics and business alliances, IPEC serves as a center for practical learning and career development.

INSTITUTE'S HIGHLIGHTS

- ◆ Focus on Quality Education
- ◆ NAAC A+ Accredited Institute
- ◆ Outcome-Based Education & CBCS
- ◆ NEP 2020-Aligned Curriculum
- ◆ Experienced, Qualified & Dedicated Faculty
- ◆ Focus on Innovation & Entrepreneurship
- ◆ Holistic Development of Students
- ◆ Excellent Placement
- ◆ Strong Industry-Academia Collaboration
- ◆ Focus on Industrial Visits & Internships
- ◆ Focus on Project & Practical-Based Learning
- ◆ Knowledge Sharing on Industry 4.0
- ◆ Human Values & Professional Ethics Cell
- ◆ Counselling & Career Guidance
- ◆ Centre of Excellences & MoUs
- ◆ State-of-the-Art Infrastructure
- ◆ Vibrant Campus Life
- ◆ German & Spanish language classes for international opportunities.
- ◆ IPEC Journal of Science & Technology
- ◆ Various Societies and Student Clubs
- ◆ Dedicated Internal Quality Assurance Cell (IQAC)

INSTITUTE'S ACHIEVEMENTS

- ◆ **Excellence Recognized:** IPEC proudly holds an **A+ grade** from NAAC, a testament to our unwavering commitment to academic brilliance and quality education.
- ◆ **IPEC -TBI** has proudly secured **₹5 crore** funding under the prestigious **GENESIS scheme** of **MeitY**.
- ◆ **Excellent Placement:** The **Highest Package** in 2024 **₹35 LPA** package & **Average Package ₹6.04**.
- ◆ **The Institute** is Proudly **Recognized by IEI** for Excellence in Engineering Education.
- ◆ **AKTU Top Rankers** with **Bhumika Saklani (ECE)** and **Harsh Tewari (ME)** securing **3rd rank**, while **Surbhi Saklani (ECE)** achieved **7th rank**, showcasing academic brilliance and excellence.
- ◆ **Secured Gold Medal in Photography** : Celebrating creativity! **Mayank Tyagi** clinched the **AKTU State-Level Gold Medal** in Photography, showcasing outstanding artistic talent.
- ◆ **Secured Silver and Bronze Medal in Sports – AKTU Zonal Sports Fest 2024-25:**
Silver in Kho-Kho (Girls), **Silver** in Kabaddi (Girls), **Bronze** in 800m (Girls).
- ◆ Two groundbreaking ideas secured **MSME grants—Virtual Eye** with ₹15 lakhs and **Trip Pay** with ₹12 lakhs, driving innovation forward.

DEPARTMENT OF APPLIED SCIENCES & HUMANITIES

B.Tech. 1st Year

The Department of Applied Sciences & Humanities trains the newly admitted student with the rudiments of the applied sciences, basic engineering practices, subjects and the domain of humanities. Besides preparing the students for the engineering course, the department makes them ready for the academic years ahead by inculcating human values in conducive atmosphere. The department has four disciplines: Mathematics, Physics, Chemistry and English. Powered by enthusiastic and experienced faculty members, the department has made rapid strides in fostering engineering education that blends scientifically designed doses of academics with co, and extracurricular activities guaranteed to promote the all-round development and growth of its students. In addition to catering to the need of all UG programs of all engineering and scientific students, the faculty members are extensively involved in research & development. Students enjoy the excitement of learning by using state-of-the-art laboratories such as the Chemistry Lab, Physics Lab, and Language Lab to have first hand experience with basic sciences and language study. Some beyond-the-syllabus experiments/activities are also set up to instill out-of-the-box thinking and overall personality grooming.

Laboratories



Electronics Lab



Physics Lab



Workshop



PCB Lab



Chemistry Lab



Electrical Lab



Computer Lab



Language Labs

and many more ...

Department Activities



Parichay Fresher Party



Mathematics Day



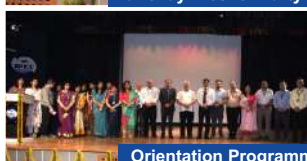
Hindi Diwas



Freshers Party



Yoga Day



Orientation Programme



Teej Festival



German Club at IPEC



Engineer Day



Teachers' Day



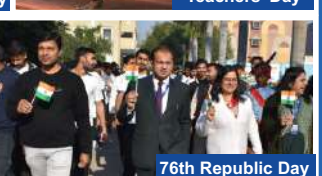
Vasant Panchami



UBA Event



Lohri Celebration



76th Republic Day

COMPUTER SCIENCE AND ENGINEERING & ALLIED BRANCHES

B.Tech. in CSE | B.Tech. in CSE – (Artificial Intelligence) | B.Tech. in CSE – (Data Science)
B.Tech. in CSE – (Artificial Intelligence & Machine Learning) | B.Tech. in Information Technology

The Department of CSE, IT, CSE – AIML, CSE – DS, & CSE – AI are Started with a vision to revolutionize in the high education and research. The Curriculum is meticulously drafted by the dedicated team of academicians with attention to the latest advances in computing & allied areas, ensuring that our students should be proficient in the subject matter and should be capable of adapting to the rapidly evolving technological environment. These departments are well equipped with cutting edge computer labs enabling students access to the latest hardware and software, fostering students to develop machine learning, AI product, cloud, mobiles and computer software application and other endeavour. The department's strength lies in its dedicated and skilled faculty who nurture students with a balanced blend of theoretical understanding, practical skills, software development skills and a strong research oriented culture. Our placement records is excellent and our graduates are making their career in different software giants like TCS, Infosys, Transunion, HCL, Amazon, Deloitte, Hexaware, Cognizant, Capgemini and more. Join and learn with us in the department of CSE and allied branches and make your career bright in the higher education and achieve your dreams and goals.

Laboratories



AI & ML Lab



Blockchain Lab



Operating Sys. Lab



Networking Lab



Cloud Lab



Oracle Lab



Data Science Lab



Algorithm Design Lab

and many more ...

CENTRES OF EXCELLENCE CSE & Allied Branches | IT

- ◆ UI Path Academic Alliance
- ◆ AWS Academy
- ◆ Cisco Networking Academy
- ◆ COE Blockchain
- ◆ Oracle Academy
- ◆ Edunet (IBM Skill Build)
- ◆ Huawei
- ◆ ICT Academy
- ◆ Net Camp
- ◆ Appwars Technology
- ◆ IOT Design Lab
- ◆ e-Yantra



COMPUTER SCIENCE AND ENGINEERING & ALLIED BRANCHES

Workshops / FDPs / Seminars / Conferences

Workshops



Hackspire Coding Competition



Celebrating Engineering Day



Hackstreet Coding Competition



IoT for Cyber-Physical Systems



Web Designing Workshop



Smart India Hackathon

and many more ...

FDPs



FDP on Generative AI



FDP on AWS Cloud



FDP on Revolution Neural Network



FDP on Deep Learning



FDP on Cyber Shikshaa



FDP on Azure Employability Programs

and many more ...

Seminars / Conferences



Seminar on Cloud by GDG Noida



Seminar on Cyber Security by CDAC



Seminar on Emerging Technologies



Seminar on Youth Cyber Awareness



Conference on C# Corner



Seminar on IoT for Cyber-Physical Systems

and many more ...

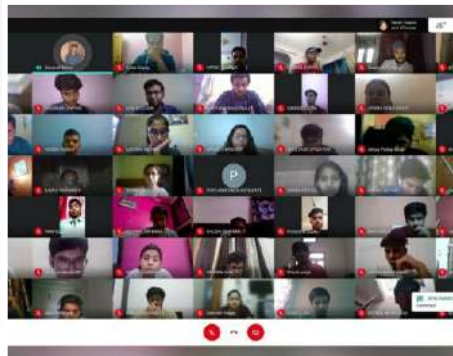
COMPUTER SCIENCE AND ENGINEERING & ALLIED BRANCHES

Department Student Clubs

Trinity



ACM Student Chapter



Think AI Club



Computer Society of India (CSI)



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

B.Tech. in ECE

The Department of Electronics and Communication Engineering (ECE) is committed to delivering high-quality and outcome-based education, as evident by its significant accreditations. This reflects overall commitment to attain quality in areas such as teaching-learning processes, research, infrastructure, and student support to enhance employability and align with National Educational Quality benchmarks. The department strives to ensure that students develop the skills and knowledge necessary to thrive in the field of Analog and Digital VLSI Design, Embedded Systems, Robotics and Drone Technology. Hands-on sessions are provided consistently to the students to enhance their skillsets through industry-standard tools Cadence and MATLAB.

Laboratories



FDPs / Workshops / Alumni Talks / Technical Events / Achievement



CENTRES OF EXCELLENCE Electronics & Communication Engineering

- ◆ RST Electricals Pvt Ltd.
- ◆ National Instruments
- ◆ Central Electronics Ltd.
- ◆ Appwars
- ◆ Analog and Digital VLSI Design using Cadence
- ◆ Robotics and Drone lab
- ◆ MATLAB tool box with Campus-Wide Access



DEPARTMENT OF MECHANICAL ENGINEERING

B.Tech. in ME

The Mechanical Engineering Department is committed to excellence in education, research, innovation and equipped with state-of-the-art laboratories. Research is driven by Centres of Excellence in Professional Welding and Sand Casting, along with Advanced Material Testing, Simulation, and CAD Labs. The IDEA Lab nurtures creativity and societal impact through cutting-edge projects. Industry-aligned Value-Added Courses (VACs) cover 3D Printing, CNC Programming, UAVs (Drones), and Electric Vehicle Maintenance, ensuring students to be industry-ready with practical expertise and technical proficiency.

Workshop & Laboratories



Professional Welding Lab



Professional Sand Casting



Submerged Arc Welding



Computer Aided Manufacturing



Francis Turbine



Fabrication and Fitting



Co₂ Laser Cutting



Machine Shop

FDPs / Workshops / Seminars / Industrial Visits / Technical Events



Workshop on Laser Cutting Machine



BIS Technical Event



Seminar on Introduction to Drone Industry



FDP on Exploring Emerging Technologies



Internship Programme on 3D Printing



BIS Industrial Visit

CENTRES OF EXCELLENCE Mechanical Engineering

- ◆ The Indian Institute of Welding
- ◆ Honeywell CoE for Youth Empowerment
- ◆ German Varsity for Advanced Studies Aachen, Germany
- ◆ Professional Trainers & Design Engineers
- ◆ Fronius
- ◆ Elite Techno Groups
- ◆ Aviation Games

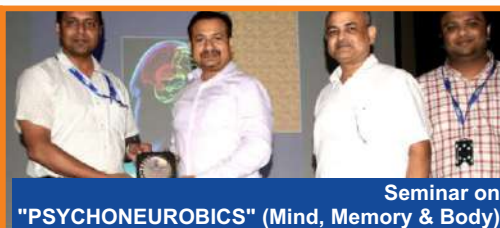


DEPARTMENT OF MANAGEMENT STUDIES

BBA | MBA

The BBA and MBA programs in business administration offer a thorough education in business management, encompassing fundamental subjects like operations, marketing, finance, human resources, and entrepreneurship. With chances for specialization and a solid foundation, the BBA promotes ethical leadership, critical thinking, and hands-on learning. By focusing on strategic thinking, leadership proficiency, and problem-solving through specialized courses, practical projects, and global business insights, the MBA enhances these abilities. Graduates of both programs are equipped for success in a fast-paced, cutthroat business environment, leadership positions, and professional development.

FDPs / Seminars / Industrial Visit / Competition Events



DEPARTMENT OF COMPUTER APPLICATIONS

BCA | MCA

The BCA and MCA programs aim to equip students with industry-relevant IT skills. The 3-year BCA covers programming languages like C, C++, C#, Python and Java along with advanced topics such as AI/ML, Cloud Computing and Data Analytics. It emphasizes on hands-on learning with the latest tools and extracurricular activities. The MCA builds on this foundation, blending theory with practical learning through case studies, assignments, and projects. Each semester includes a minor project, culminating in a major project reflecting current IT and business trends.

Laboratories



Programming Lab



AI & ML Lab



Cloud Lab

FDPs / Workshops / Seminars / Technical Events



Workshop on Excel and Powerpoint



Seminar on Introduction to Cyber security



Seminar on web development



Hackathon



Guest Lecture on
Cyber Security & Ethical Hacking with AI



Tech. Event on Csharp Corner

CENTRES OF EXCELLENCE

BCA | MCA

- ◆ UI Path Academic Alliance
- ◆ AWS Academy
- ◆ Cisco Networking Academy
- ◆ COE Blockchain
- ◆ Oracle Academy
- ◆ Edunet (IBM Skill Build)
- ◆ Huawei
- ◆ ICT Academy
- ◆ Net Camp
- ◆ Appwars Technology
- ◆ IOT Design Lab
- ◆ e-Yantra



Workshop on
Enhancing Soft Skills



AIMA Quiz



Seminar on
Animation, VFX, Gaming & Comics



AIMA BIZLAB Training Session



Seminar on Understanding
Cloud Technologies and Roles

COLLABORATIONS & MOUs

INTERNATIONAL & NATIONAL

- ♦ Southern Federal University, Russia
- ♦ Mcam Surlon India Ltd.
- ♦ Edunet Foundation
- ♦ Garuda Aerospace Pvt. Ltd
- ♦ Hayek Global College, Brazil
- ♦ Electronics Sector Skills Council of India
- ♦ Southwest State University, Kursk, Russia
- ♦ Ufa University of Science & Technology
- ♦ Moscow Technical University of Communications and Informatics (Moscow, Russian Federation)
- ♦ Excel Geomatics Pvt. Ltd.
- ♦ Billtech Electricals Pvt. Ltd.
- ♦ CTIF Global Capsule(CGC) –Denmark

and many more ...



MoU with NASSCOM



Discussion of Russian Delegates with Management



MoU Signed between Russia Southwest state university & IPEC



MoU with Electronics Sector Skills Council



Russian Delegates Visit



Welcome Russian Delegates from Southwest State University Kursk, Russia, Belgorod State University, Belgorod, Russia and Moscow State University, Moscow, Russia

INDUSTRIAL VISITS

Inderprastha Engineering College (IPEC) bridges the gap between theory and practice by emphasizing experiential learning. It arranges industry visits and educational excursions to improve learning and give students important exposure to the industry. These courses aid students in gaining professional knowledge and technical expertise. Through the observation of industry activities, they get practical insights and a more profound comprehension of useful applications. Advice on job prospects and market trends can be obtained through interactive discussions with experts. Students are also exposed to cutting-edge technology through practical demonstrations, which develop critical abilities for professional advancement. Students are prepared for real-world issues through these experiences, making them industry-ready.



Cognizant, Noida



Paras Dairy Plant, Sahibabad, Ghaziabad



Barclays, Noida



Birkan Engineering Industries Pvt Ltd, Sahibabad, Ghaziabad



MCN Solutions Pvt. Ltd., Nodia



Bharat Electronics Limited, Ghaziabad

CENTRAL FACILITIES

COMPUTER LABS

The Institute has state-of-the-art computer labs equipped with advanced hardware and networking technologies. With a high-speed 100 Mbps internal connectivity available 24/7, the LAN connects Core i5 systems featuring 16.6" TFT monitors. Students gain hands-on experience with operating systems like WINDOWS 10 Professional and Linux SUSE. In addition to application software, they are also introduced to management and technical software, ensuring comprehensive exposure to essential tools and technologies.



CENTRAL LIBRARY

The Institute library has a very good collection of total 118384 Books for all branches of Engineering, Management and Applied Science, Computer Applications & Humanities. IPEC library is a member of **National Digital Library** and for online access and Remote access of E. journals and E-Books of Science Direct, Springer Nature, Wiley, Taylor & Francis, Cambridge University press etc. IPEC library is also a member of **DELNET**.



IPEC'ians ATHLETICISM

Resources are available for outdoor games like cricket, basketball, volleyball, kabaddi and badminton. The Institute emphasizes on physical fitness and recreational forms like yoga, dance too. There are amenities for indoor games like table tennis, carrom, chess, billiards etc.



CENTRAL FACILITIES



Workshop



Cafeteria



Gymnasium



Computer Lab



Atal Sabhagar (Auditorium)



Billiard Room



Boy's Hostel



Girl's Hostel



Fountain Area



**Raman Sabhagar
(Auditorium)**



Sports Arena



Conference Room

PLACEMENT HIGHLIGHTS

IPEC continues to shine with an exceptional year of **placements and internships**! Over **3000 students** participated in the placement drive, receiving **2700+ job offers** in the last 4 years from more than **500 top companies** across diverse sectors, including IT & ITES, FMCG, Consulting, Consumer Durables, BFSI, Market Research, Education, Electronics and more. IPEC remains a launching pad for future leaders and innovators.

**Enhancing student potential through SHL AMCAT & AON CoCubes assessments!*



HARSHITA CHELANI
B.Tech (CSE)



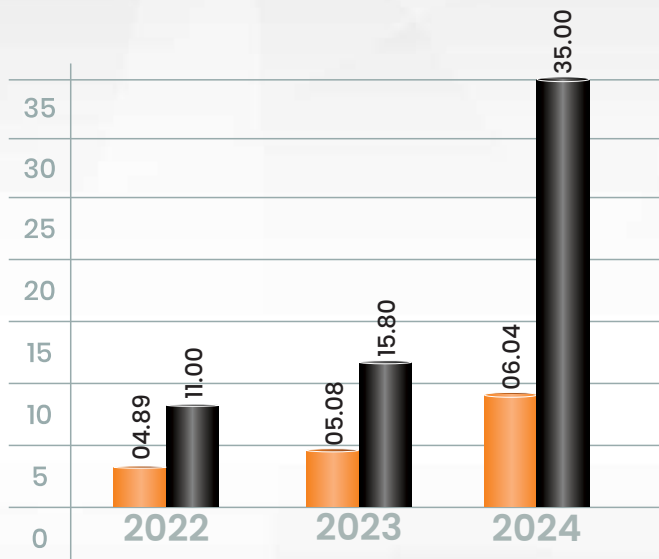
SUHANI JOSHI
B.Tech (CSE)

With Highest
Package of
Rs. 35.00 LPA

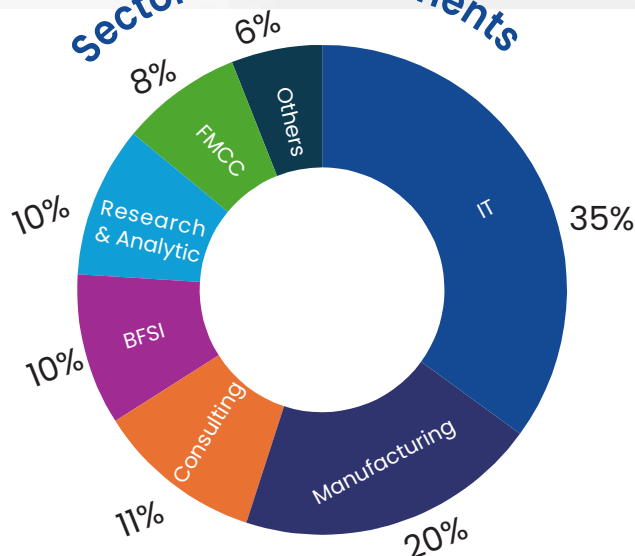


Last Three Year Avg. & Highest Package

■ Average ■ Highest (INR LPA)



Sector Wise Placements



Our Recruiters



IPEC – TBI



- ♦ A Section 8 company incubator hosted by **Inderprastha Engineering College, Ghaziabad.**
- ♦ 26,000 sq. ft. dedicated incubation facility spanning **four floors.**
- ♦ Recognized & supported by **Ministry of Electronics & Information Technology, Ministry of MSME** and **Ministry of Education.**
- ♦ Supported **100+ startups**, facilitated **₹1 crore+ grants** for 20+ startups.
- ♦ Awarded **Kalam Entrepreneurship League (KEL)** by **Dr. A.P.J Abdul Kalam Technical University** for excellence in entrepreneurship development and innovation promotion.

KEY ACHIEVEMENTS & IMPACT

- ♦ **Geetanshi Enterprise** awarded **“Second Best Startup in U.P”** by **Governor of U.P** in **Startup Samvad 2.0 (2023).**
- ♦ **100+ startups** incubated physically & virtually, including women entrepreneurs from PAN India.
- ♦ **5 startups** crossed ₹1 Cr turnover & **2 startups** crossed ₹50 L in FY 2022-23.
- ♦ **14 innovative ideas** funded by MSME with grants of **₹1 Cr+**
- ♦ **6 ideas** selected for **Innovation Gallery Prototype Grant** by AKTU.
- ♦ **Sewage Gas Generation Project** appreciated by **PM Narendra Modi** on **Biofuel Day 2018.**
- ♦ Established **Institution Innovation Council, MIC Ministry of Education.**
- ♦ **2nd position** in **Kalam Entrepreneurship League Ranking (AKTU) 2018.**
- ♦ **Cleardekho.com**, an alumni startup, among **top 3 startups in Ghaziabad**, with **100+ franchise stores** across India.
- ♦ Continuous **DST grants since more than a decade** for Entrepreneurship & Innovation development programs.

PROGRAMS & COLLABORATIONS

- ♦ **Entrepreneurship Development Programs (EDP), Technology-Based Entrepreneurship Development Programs (TEDP), Faculty Development Programs (FDP), & Women Entrepreneurship Development Programs (WEDP)** supported by DST.
- ♦ Collaboration with **PUM Netherlands, Innovation Hub AKTU, DST, MSME-DFO, AICTE and DC-MSME**

IPEC-TBI continues to drive innovation, foster entrepreneurship, and create a thriving startup ecosystem in India.

IPEC – TBI EVENTS

Workshops / Seminars / Participating Events/ MoUs



Mrs. Sunita Dayal, Mayor Ghaziabad



Gen V.K. Singh interacting with IPEC-TBI Startups



Participation in UPITS



Startups exhibited in MSME Technology Centre



MOU with HP's Indigo



Participation in FICCI FLO Startup Conclave



Geetanshi Enterprise Second Best Startup in Startup Investor Expo & Startup Conclave 2023



NTPC SHGs Training Session



My Story by Ms. Sangeeta Sharma



Her Story to Create History



Participation in Atmanirbhar Bharat Utsav



Her Honour Investing in Womenhood



Jaivik Gulal Training Organic Gulal Making



Startup Mentor Mr. Bert Boerma, PUM Netherlands Expert Visit



FIWE 14th Global Summit



Startup Mahakumbh, Bharat Manadapam



Workshop on Packaging Solutions for startups



Entrepreneurship Awareness Program with MSME-DFO



IPEC TBI AT MSME DFO EVENT



Diwali Mela at IPEC



Seminar on National Startup Day



Participation in UP International Trade Show



Participation in Bharat Shiksha Expo



Participation in Bharat Shiksha Expo



Participation in Bharat Shiksha Expo



Seminar on National Startup Day



Diwali Business Conclave



Workshop On PMFME & PMEGP

STUDENT WELFARE

EXPRESSIONS STUDENT ACTIVITY CELL (E-SAC)

The Institute always takes the lead in planning extracurricular and athletic events that ignites students' passion to aid in their overall personality development.

The Immensely popular ESAC (Expressions-Student Activity Cell) is to treasure the wealth of extra curricular skills of IPEC Students. The cell is further divided into various clubs that create a healthy and positive ambience through dynamic learning programs, extension activities and competitions.

- ◆ Nivedha
- ◆ Medha
- ◆ Spardha
- ◆ Dhaivat
- ◆ Nrityakshetra
- ◆ Rangla
- ◆ Standard Club
- ◆ Vividha
- ◆ Essence of Life
- ◆ Aeronautica Club
- ◆ Robotics Club
- ◆ Environment Club.
- ◆ Inaayat + Craftomaniacs
- ◆ COPE Mental Health Committee
- ◆ Yuva Tourism Club
- ◆ Film and Media Club
- ◆ Cyber Security Club
- ◆ Yuva Tourism Club
- ◆ Film and Media Club
- ◆ Cyber Security Club

SOCIAL ACTIVITIES



Yoga



Nukkad Natak



Say No to Ragging



Anti-Durg Day



Swachh Bharat Abhiyan



Blood Donation Camp



Electoral Literacy Day



Saraswati Puja



Plantation Drive

TECHNO CULTURAL FEST (UDBHAV)



Udbhav, the annual inter-collegiate techno-cultural fest of Inderprastha Engineering College, celebrates the diverse talents of our students beyond academics. It provides a platform for students to showcase their skills and interact with peers from colleges across Delhi NCR. This inter-collegiate fest is a blend of learning, fun, and excitement, aiming to hone the participants abilities while fostering innovation and creativity. At IPEC, Udbhav reflects our commitment to nurturing the finest technocrats through vibrant events filled with enthusiasm and collaboration.

ANNUAL SPORTS MEET SPARDHA



Secured Silver and Bronze Medal in Sports – AKTU Zonal Sports Fest 2024-25

Spardha, the annual sports fest of Inderprastha Engineering College, is a celebration of athleticism, teamwork, and sportsmanship. It provides students with an excellent platform to showcase their talents in various sports, fostering a spirit of healthy competition and camaraderie. Bringing together participants from colleges across Delhi NCR, Spardha promotes physical fitness and mental resilience. At IPEC, this event reflects our dedication to nurturing well-rounded individuals by encouraging passion, discipline, sportsman spirit and excellence both on and off the field.

ALUMNI CORNER



Alumni Meet
Memoirs'23, Delhi Chapter



Alumni Meet
Memoirs'24, Bengaluru Chapter



Alumni Meet
Memoirs'25, Delhi Chapter

Reconnect, Relive, Reignite – Inderprastha Engineering College Ghaziabad proudly hosted **Memoirs'23 Delhi Chapter and Memoirs'24 Bengaluru Chapter**, bringing together alumni to celebrate cherished bonds and professional milestones. The electrifying gatherings rekindled old memories, fostered networking, and strengthened the IPEC legacy. Continuing this tradition, **Memoirs'25 Delhi Chapter** was another grand success, uniting past and present under one vibrant roof. These events are a testament to IPEC's enduring spirit, where every alumnus remains an integral part of the journey.

ALUMNI SPEAK



Anand Pandey

"When I started the program, I set a goal—to challenge my thinking, transform my perspective, and shape my next step. This incredible journey wouldn't have been possible without the remarkable opportunities and enriching learning environment provided by IPEC".

Senior Consultant at Fujitsu Australia Limited, Sydney, Australia



Rohit Jaiswal

"IPEC students continuously challenge themselves to focus, learn, and excel across diverse academic domains—all at once. As an alumnus, I take immense pride in my journey here. The four years I spent at IPEC laid a rock-solid foundation for my future, shaping me into who I am today."

Assistant vice president investment banking IT, Credit Suisse bank Singapore



Ginni Jain

"IPEC was more than just a college where I earned my degree—it was a platform that allowed me to explore and grow beyond my field of study."

Principal, Boston Consulting Group (BCG), New York, New York, United States



HarshDeep Gujral

"My college journey was a transformative blend of personal growth, intellectual excitement, and vibrant social experiences. With the unwavering support of passionate professors, I thrived under their guidance. Grateful for every moment, I cherish the experiences that shaped me and the lasting impact they have had on my life."

Stand up Comedian



SILVER JUBILEE YEAR CELEBRATION

A historic and proud moment as we celebrated the Inaugural Ceremony of IPEC's Silver Jubilee year on July 7, 2024! This grand event marked 25 years of excellence, innovation, and growth, bringing together our esteemed faculty, staff, alumni, students, and well-wishers. It was a day filled with pride, joy and reflections on our incredible journey, honoring the legacy of dedication and success. We extend our heartfelt gratitude to everyone who has contributed to this milestone.



Hon'ble Chief Guest Member of Parliament Sh. Atul Garg Felicited By Sh. Vishnu Saran (Chairman), Sh. Puneet Agarwal (Vice-Chairman), Sh. Gaurav Agarwal (Joint Secretary), Sh. R.C. Jain and Prof. (Dr.) Ajay Kumar (Director)

INSTITUTE COMMITTEES

Inderprastha Engineering College has established key committees to ensure a safe and inclusive environment.



- ◆ Anti – Ragging Committee
- ◆ Student Grievance Redressal Committee
- ◆ Internal Grievance Redressal Committee For Faculty and Staff
- ◆ Internal Complaint Committee (ICC)
- ◆ SC / ST Committee
- ◆ Discipline Committee
- ◆ Sports Committee

and many more ...

INTERNAL QUALITY ASSURANCE CELL (IQAC)

The Internal Quality Assurance Cell (IQAC) at IPEC is committed to enhancing academic and administrative excellence. It ensures continuous quality improvement through strategic planning, assessment, and implementation of best practices. IQAC fosters a culture of innovation, accountability, and institutional growth, aligning with national and global education standards.



SOCIAL INITIATIVES



Seminar on NEP 2020



Plantation Drive



Clothes Donation Drive



Manak Carnival 2025



IQAC meeting



Blood Donation Camp



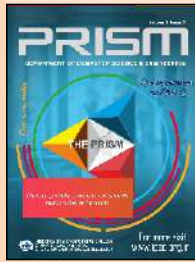
Kala Sangam (Cultural Event)



IPEC - Connect



DataSphere



Prism



Catalyst



AI Fusion



ME Newsletter



Communique

इंजीनियरिंग छात्रों को मिली मजिल, 14 छात्रों का 6 लाख का

नेपाल प्रेस टाइम ब्यूरो

साहिवाबाद। इंद्रप्रस्थ इंजीनियरिंग कॉलेज, औद्योगिक क्षेत्र साइट-4 में बहुराष्ट्रीय सूचना प्रौद्योगिकी सेवा कंपनी सोफा स्टेरिया द्वारा प्लेसमेंट ड्राइव का आयोजन किया गया। इस प्लेसमेंट प्रक्रिया में जी.टेक कंप्यूटर साइंस इंजीनियरिंग, आईटी, इलेक्ट्रॉनिक्स इंजीनियरिंग और संबोधित कंप्यूटर साइंस एप्लाइड ब्रांच के विद्यार्थियों ने उत्साहपूर्वक भाग लिया।

कंपनी की चयन प्रक्रिया में रजिस्ट्रार शर्टलैंडिंग, अनलाइन लिखित



परीक्षा और अंतिम चरण में एचआर इंटरव्यू शामिल था। सभी चरणों को सफलतापूर्वक पार करते हुए कुल 14 छात्रों को 6 लाख रुपये वार्षिक पैकेज पर चयन किया गया।

संस्थान के चेयरमैन विष्णु शरण, वाइस चेयरमैन पुनीत अग्रवाल,

डायरेक्टर डॉ. अजय कुमार, लेसमेंट ड्राइवर आकांक्षा अग्रवाल, डॉ. स्टूडेंट वेलफेयर डॉ. मीनाक्षी शर्मा डॉन कॉर्पोरेट रिलेशंस कल्याण शुक्ला, साथ ही अजय कुमार, गरिम धावू, अंकित और दिव्यांक ने चयनित छात्रों को बधाई दी।

हिन्दुस्तान ट्रांसहिंडन LIVE

संगोष्ठी में शिक्षा नीति पर

ट्रांस हिंडन। साहिवाबाद औद्योगिक क्षेत्र स कॉलेज की आंतरिक गुणवत्ता आश्वासन र आयोजित की। इसमें राष्ट्रीय शिक्षा नीति महेश्वरी और प्रो. एससी गुप्ता ने शुभारंभ। कुमार, डॉ. मीनाक्षी शर्मा, डॉ. विकास गुप्ता पर प्रकाश डालते हुए प्रभाव और कार्यान्व

अमर उजाला



राष्ट्रीय संगोष्ठी कार्यक्रम में शामिल छात्र और शिक्षक। स्रोत: संस्थान

नेशनल प्रेस टाइम ब्यूरो बुधवार 25 सितम्बर 2024 दिल्ली / एनसीआर

इंद्रप्रस्थ इंजीनियरिंग कॉलेज में भव्य फ़ेथर्स पार्टी

परिचय का आयोजन, नए छात्रों का स्वागत

गौरव कलुष विक्टर और महक राय को मिला प्रेस बने



नेशनल प्रेस टाइम ब्यूरो साहिवाबाद। इंद्रप्रस्थ इंजीनियरिंग कॉलेज में नए छात्रों का स्वागत करने के लिए भव्य फ़ेथर्स पार्टी आयोजित की गई। इस अवसर पर छात्रों को कॉलेज के विभिन्न विभागों का परिचय कराया गया।

कॉलेज के अध्यक्ष डॉ. अजय कुमार, डायरेक्टर डॉ. अजय कुमार, लेसमेंट ड्राइवर आकांक्षा अग्रवाल, डॉ. स्टूडेंट वेलफेयर डॉ. मीनाक्षी शर्मा डॉन कॉर्पोरेट रिलेशंस कल्याण शुक्ला, साथ ही अजय कुमार, गरिम धावू, अंकित और दिव्यांक ने चयनित छात्रों को बधाई दी।

इंद्रप्रस्थ इंजीनियरिंग कॉलेज में मनाया इंजीनियर डे



साहिवाबाद। इंद्रप्रस्थ इंजीनियरिंग कॉलेज में राष्ट्रीय इंजीनियरिंग दिवस (ईएनडी) मनाया गया। इस अवसर पर छात्रों को इंजीनियरिंग के महत्व और उनके भविष्य के लिए प्रेरणा दी गई।

आईपी कॉलेज में हुई संगोष्ठी

साहिवाबाद। औद्योगिक क्षेत्र साइट-4 स्थित इंद्रप्रस्थ इंजीनियरिंग कॉलेज में भगवत्पति को एक दिवसीय राष्ट्रीय संगोष्ठी का आयोजन किया गया। आंतरिक गुणवत्ता आश्वासन सेल आईएमएसी ने राष्ट्रीय शिक्षा नीति 2020 पर चर्चा की। कार्यक्रम का शुभारंभ मुख्य अतिथि प्रो. डॉ. सतिन महेश्वरी (संस्थापक कुलपति, लाम्परेस्वर विश्वविद्यालय, मुम्बई) और विशिष्ट अतिथि प्रो. डॉ. एससी गुप्ता (चेयरमैन, इंडोयूरोपन और इन्वैस्टमेंट बैंक) द्वारा किया गया। संगोष्ठी के दौरान देश भर से प्रतिष्ठित विशेषज्ञों ने हार्डवेयर, सॉफ्टवेयर, क्लाउड, और डिजिटल मार्केटिंग के क्षेत्र में व्याख्यान दिए। उन्होंने राष्ट्रीय शिक्षा नीति 2020 के विभिन्न पहलुओं पर प्रकाश डालते हुए प्रश्नोत्तर सत्र और विचारविमर्श पर महान चर्चा की। संगोष्ठी में 100 से अधिक प्रतिभागियों ने हिस्सा लिया। इस अवसर पर कॉलेज के निदेशक डॉ. अजय कुमार, आईएमएसी संस्थापक डॉ. मीनाक्षी शर्मा, वीकेए और वीकेए प्रचारक डॉ. विकास गुप्ता मौजूद रहे।

इंद्रप्रस्थ इंजीनियरिंग कॉलेज के फेस्ट में जस्सी गिल और बबबल राय की रॉकिंग परफॉर्मेंस

साहिवाबाद। इंद्रप्रस्थ इंजीनियरिंग कॉलेज में हुए फेस्ट में जस्सी गिल और बबबल राय की रॉकिंग परफॉर्मेंस का विशेष सत्र, युवाओं के लिए उद्यमिता के नए अवसर



06 Ghaziabad इंद्रप्रस्थ इंजीनियरिंग कॉलेज में रूस की यूनिवर्सिटी ने साइरा की रोबोटिक्स और नई तकनीकों की जानकारी



इंद्रप्रस्थ इंजीनियरिंग कॉलेज में स्टार्टअप दिवस पर विशेष सत्र, युवाओं के लिए उद्यमिता के नए अवसर



इंद्रप्रस्थ इंजीनियरिंग कॉलेज में तीन दिवसीय स्पोर्ट्स मीट संपन्न







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