

- \* **B.Tech**
- \* **M.Tech**
- \* **BBA**
- \* **BCA**

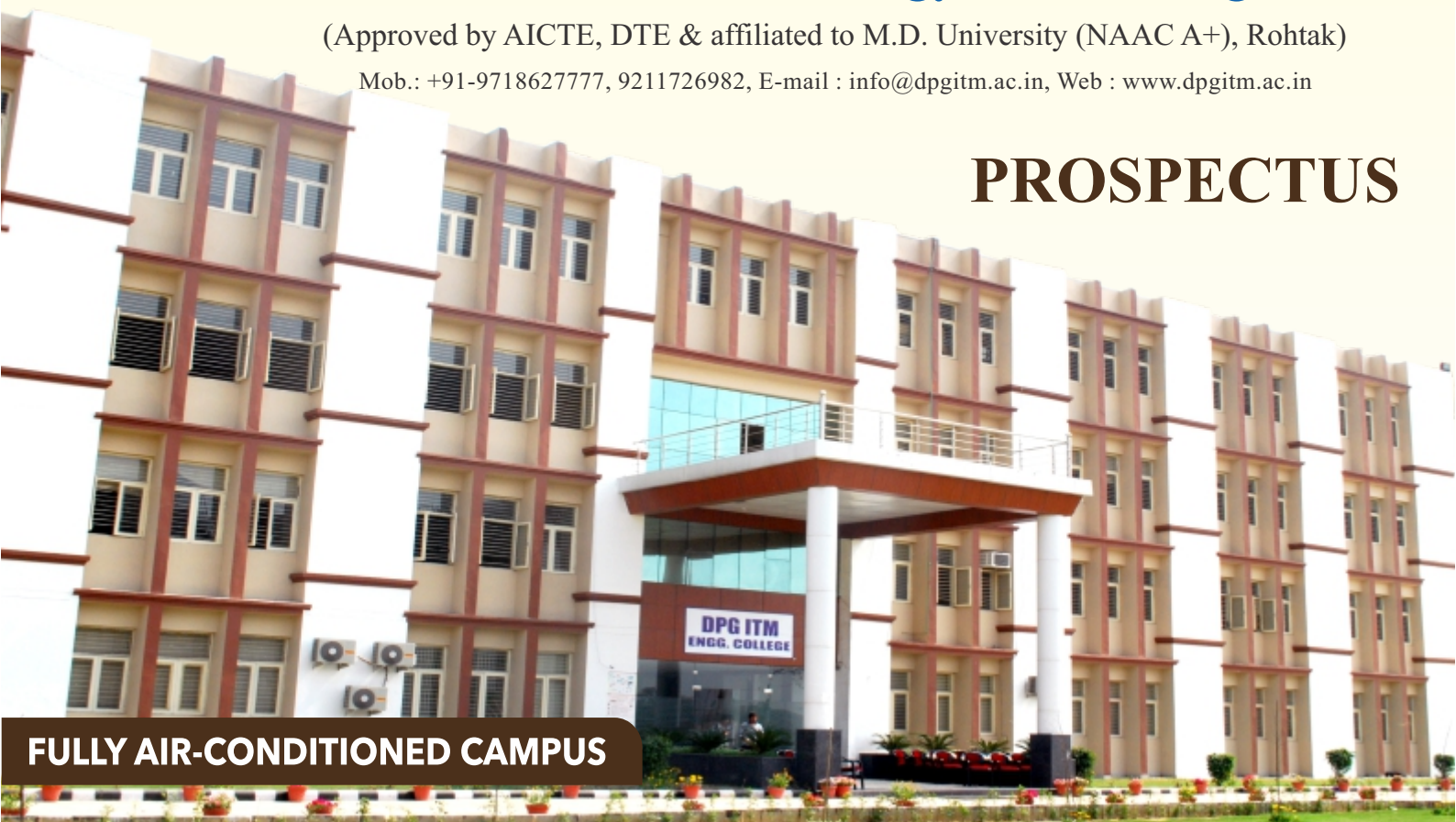


# DPG Institute of Technology and Management

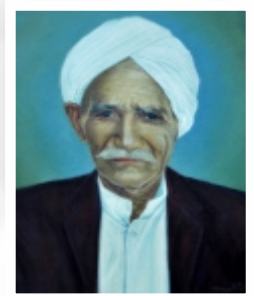
(Approved by AICTE, DTE & affiliated to M.D. University (NAAC A+), Rohtak)

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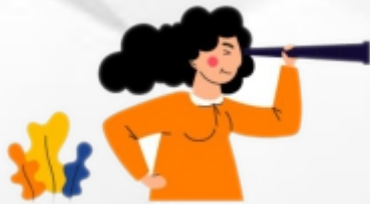
## PROSPECTUS



**FULLY AIR-CONDITIONED CAMPUS**



**Ch. Harnarain Singh**



## VISION

The Institute is committed to providing its students with quality knowledge in engineering & technology in order to educate them to become professionals that pursue dynamic global careers.

The institution guarantees an atmosphere which contributes to educational success while providing an environment that values diversity in its community.

## MISSION

M1: DPG Institute of Technology and Management aims to bestow quality education to produce educated professionals with a capability to conduct quality research and develop breakthrough technologies accordingly.

M2: The course structure also trains its students to attain expertise in dissemination and conservation of technical knowledge, skills and value based holistic education.

M3: To create a sustainable learning and teaching environment.

M4: To inculcate innovation and best practices in research and training for turning out successful professionals.

# ABOUT DPGITM

DPG Group was founded in the year 2004 with the aim to cater to the needs of the nation by developing technocrats, providing facilities for education and training them in order to meet entrepreneurial and management needs. The college promotes excellence in Technical Education through the aid of "Chaudhary Harnarain Singh Educational, Cultural and Charitable Trust" registered under the Registration of Societies Act of 1860. DPGITM is located in Gurugram (Haryana), a metropolitan city and the biggest corporate hub in Delhi/NCR.

The Institution is spread over a sprawling 23-acre campus with calm surroundings, creating a fitting atmosphere for study. The Institute provides a clean and invigorating environment conducive for higher education.

DPG Institute of Technology and Management is one of the prime Institutions for higher education which imparts quality education using modern teaching methodology. The infrastructure also provides all modern facilities for aspiring engineers. DPGITM stands faithful to the vision of its founders of equipping a society, replete with fertile brains and upright citizens who nurture a healthy working relationship by bringing about skilled and adept Technocrats.

The Institute ensures to maintain a healthy dialogue between its students and teachers to enhance their confidence so that they are able to explore their skills in the utmost way. Our institution has an intake capacity of 300 seats in Engineering as Computer Science (60), Mechanical (30), Civil (30), Electrical (30), Electronics & Communication Engineering (30), Artificial Intelligence (60), Data Science (60) and we also admit 240 BBA and 320 students in BCA programs.

## DISTINCTIVENESS

The student's profile of the institute is truly diverse, as more than 40% of our student population comes from 14 different states, other than Haryana. Further, the representation of female students is on a constant rise since its inception. It is noteworthy that there are 80% women in faculty and 25% in the administrative staff. Students belong to different religions, cultures, ethnicity and economic backgrounds.

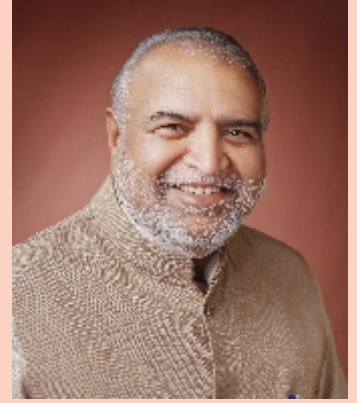


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## Message from Chairman Desk



**Chairman**

“DPG Institute of Technology & Management has become one of the premier institute in Technology & Management field with at par excellence in the region. The enormous and commendable achievements of the institute have made its existence acutely felt under “Chaudhary Harnarain Singh Educational Cultural and Charitable Trust (Regd.)”. The prime motive behind laying the foundation of DPG Institute of Technology & Management is to develop the institute where the young aspirants can acquaint themselves with the latest technology, innovations and management concepts.

I can ensure this because management of the college has vast experience in technical education. I trust the qualified faculty along with the efficient students who will leave no stone unturned to take the college at the zenith of technical education. ”

Gurugram

**GOPI CHAND GAHLOT**



## Message from Managing Director Desk



**Managing Director**

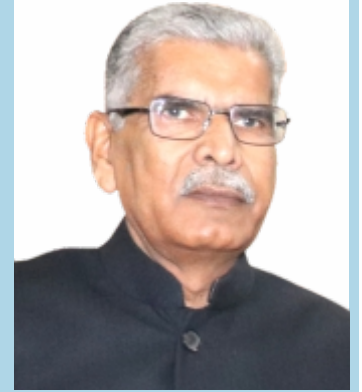
“We herein DPGITM, believe in making a better world through education, research, and innovation. We put efforts to advance knowledge and educate students in science, engineering, and management. Our institute is committed to provide rigorous academic education with the opportunity to learn and grow. We help our students to create knowledge and solutions for making a tangible difference in society. We also prepare our students for education excellence, ideas, and talent for a better and sustainable future. We have well qualified staff who shares passion for learning and teaching. We are committed to tireless efforts to unfold the potential of students to excel in every challenging situation. We believe in the overall development and character building of students to become a responsible citizen in the society. Other than this we also provide better future to the students by placing them in top companies through campus drives. DPGITM is more than a college it's an ecosystem which drives its strength from its people. ”

Gurugram

*Preeti*  
**PREETI GAHLOT**



## Message from Director Desk



**Director**

### ACHIEVING THROUGH BELIEVING

It was a matter of immense pleasure to witness the enthusiasm, vigor & hard work put in by the students and teachers of DPGITM to make the Annual Day such a successful event.

I specifically refer to it as the first event witnessed by me as the newly appointed Director. I am quite impressed to be part of this institution and its aspirations.

We know that every higher education institution and its stake holders have their aspirations. DPGITM based on these aspirations has developed its vision and mission and eventually has set institutional objectives to attain excellence in the field of engineering, technology and management. The students have a major role to play in achieving these desired goals.

The institute is committed to fulfilling its responsibility to impart value, skill, knowledge; innovation based holistic education amongst students which makes them confident citizens to transform the society. The institute is also committed to produce responsible, employable, knowledgeable and sensible graduates who will lead the nation to the new heights of achievements in various spheres.

It's commendable that our students are performing so well in the university examination. The fact is corroborated by attaining 35 positions among first 50 university toppers.

DPGITM is one of the leading institutes in northern India with a strong training and placement cell which works with a sole objective to place each and every student who is desirous to get a job. Although much emphasis is given on training students to be entrepreneurs. The outgoing students of 2021-22 batch have been placed in almost more than 74 top notch companies. To name a few- NAGARO Software, LEGATO Software, Jindal Steels, Reliance etc. Where in the current academic year till date 49 companies have carried out their placement drive securing jobs for more than 50% students. This amounts to the credibility of the institution. Moreover, the institute has been regularly arranging industrial visits and assuring internship and training programs for its students.

I welcome the new students coming for the session 2023-24 and urge the continuing students, faculty and parents to come forward and work together to create a better future for ourselves, our institute, the society and nation at large. I am optimistic that with our combined efforts, we will continue to make great strides in our academic, professional, societal and national endeavors to take this institute to a higher level.

# MILESTONES IN A DECADE'S JOURNEY

---

- 2012-13**
  - DPG Institute of Technology & Management came in to existence with intake of 65 students in B.Tech. Course.
  - The Institute Library started with a collection of 3000 books.
- 2013-14**
  - Scholarship for meritorious students was introduced.
  - New course M.Tech. (CSE & ECE) introduced.
- 2014-15**
  - Increase in - Intake of M.Tech. (CSE& ECE) Courses.
- 2015-16**
  - New Courses- BCA & BBA were Introduced.
- 2016-17**
  - Digital Library and E-Journal facility was introduced.
- 2017-18**
  - First Job Fair was Organized.
  - Solar panels were set-up towards green campus.
  - Science exhibition for School Students from Delhi - NCR was organized.
- 2018-19**
  - Institute started donation drive – A collection of winter clothes, dry and packed food items, books, stationary items, grocery items etc. Donated to “**Vridh Aashram**” and “Dream girl foundation” -social outreach programme.
- 2019-20**
  - Institute Innovation council (IIC), as per norms of Innovation cell, MHRD, Govt. of India.
  - Effort for nodal centre, Maharishi Dayanand University Rohtak, was initiated.
  - Second Job fair was organized.
  - Evaluation Centre, Maharishi Dayanand University Rohtak, was set-up.
- 2020-21**
  - Artificial Intelligence and Data Science - New specialization in B.Tech. CSE were introduced.
- 2021-22**
  - First convocation was organized in April 2021, Shri Ram Bilash Sharma, Education minister of Haryana, presided over the function.
  - Increase in intake of BCA from 120 to 320 & BBA from 120 to 240 was done.
  - Institute signed MoU`s with 10 reputed companies to facilitate the students - “In house technical training programme in all branches.
  - New IPR Cell inaugurated all the faculty attended the “National Intellectual Property Awareness Mission (NIPAM) workshop, certified.
  - Collaboration with various sports academics to enhance Extracurricular activities was initiated.
- 2022-23**
  - New Academic block was constructed
  - Institute has signed MoU`s with three reputed Institutions:-
    - a) **Virohan** - providing Vocational degree for paramedics such as Operation Theater technicians, lab technicians and x ray technicians
    - b) **Tata Strive** - providing Certificate in Banking finance services insurance (BFSI).
    - c) **SkyRider** - providing trainings in drone, robotics etc.
    - d) Electrical Vehicle was fabricated.
    - e) Workshop - Drone and Robotics was organized.
    - f) 3-D Printer and scanner was set-up.
    - g) An MoU has been signed between the Institute and Hero Moto Corp. Pvt. Ltd. regarding the certified training and workshop regarding safe riding.

# MILESTONES IN A DECADE'S JOURNEY

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## 2023-24

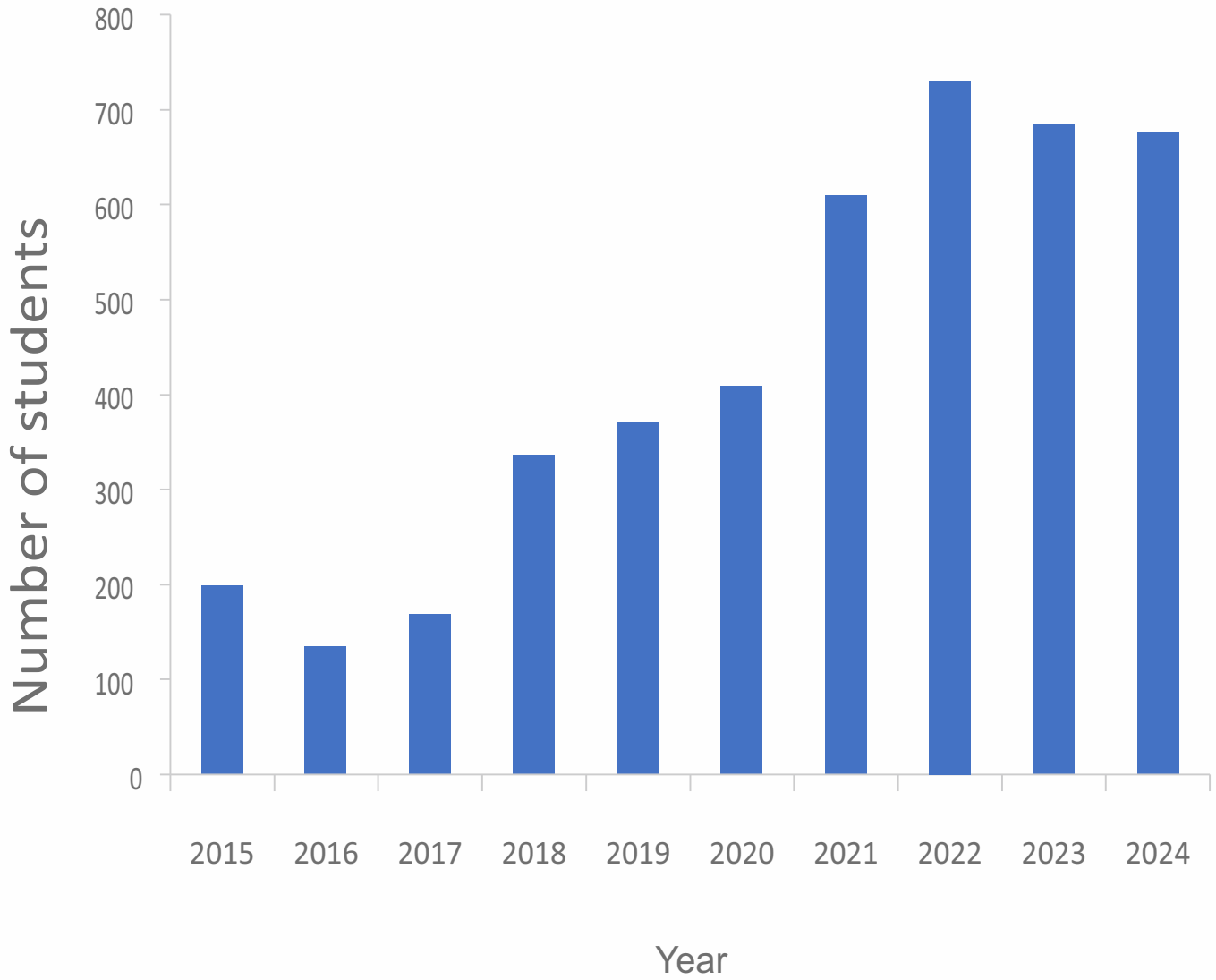
- Centre for professional skill development & training courses was established.
- Sangam - Technical Cum Cultural festival of the Institute was organized on grand scale from 22nd to 25th March.
- Seating bench was developed with the help of waste glass bottles.
- The concrete blocks - DPGITM Alphabets were framed using coal waste.
- National Digital Library of India- Club DPG Institute of Technology & management membership (Online access of books, expert sessions, Global events participation) was set-up.
- Present Library has rich stock of books - 26000 No. (Started with 3000 books).
- DST, Ministry of Science and Technology (Govt. of India) Research grant of Rs. 18.30 Lakhs was received under scheme SERB TARE.
- The institute is flourishing with 1657 students (came into existence with intake of 680 students).
- Institute has functional MoU with Employability.life, A Global Training partner affiliated with Federation University, Australia, provides Certificate course on Cyber Security.
- The dumped petrol run Scooty has been successfully converted to Electric vehicle.
- Ms. Piyushi Bishwas Student of B.Tech. Mechanical Engineering has been maintaining first position in M.D. University, Rohtak examination during all 7 semesters.
- Mr. Anish Singh student of CSE (AIML) secured 1st position in open Haryana State power lifting Championship for 145 kg.
- The meritorious students have participated and achieved first, second and third ranks in various National Technical Festivals.
- Students have completed 60 software and hardware based projects during 2023-24 session.
- Faculty has published 30 Research papers, 9 Review Articles and 6 Books.

## 2024-25

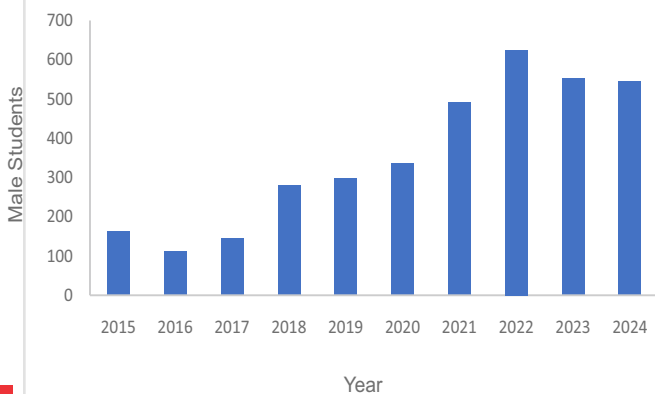
- Seventeen Patents have been published.
- Institute has signed MoU with National Centre for Skill Development and Entrepreneurship (NCSDE), offering experiential learning through projects that are aligned with National Education Policy (NEP).
- Electrical Engineering Students (Batch 2021-25) successfully fabricated, tested and designed mini refrigerator.
- Institute has signed MoU with Vanillakart, an exceptional project based online learning program with Atal incubation centre NITTE, Net Zero foundation Government of India, enabling students to learn new skills and advance their career in the area of web designing, AI, entrepreneurship, PR and communications.
- English Language Lab was introduced with Orell Language Lab software as well as Burlington English Software.
- Mechanical Engineering Students successfully fabricated an "Electric Car".

# INDICATORS OF GROWTH

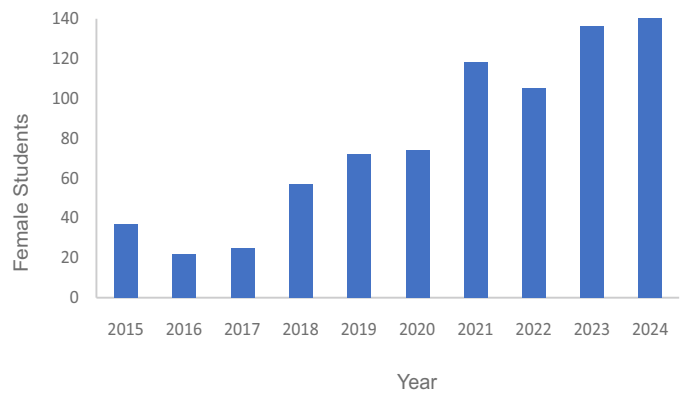
## Students enrolment (2015-2024)



### Male students (2015-2024)

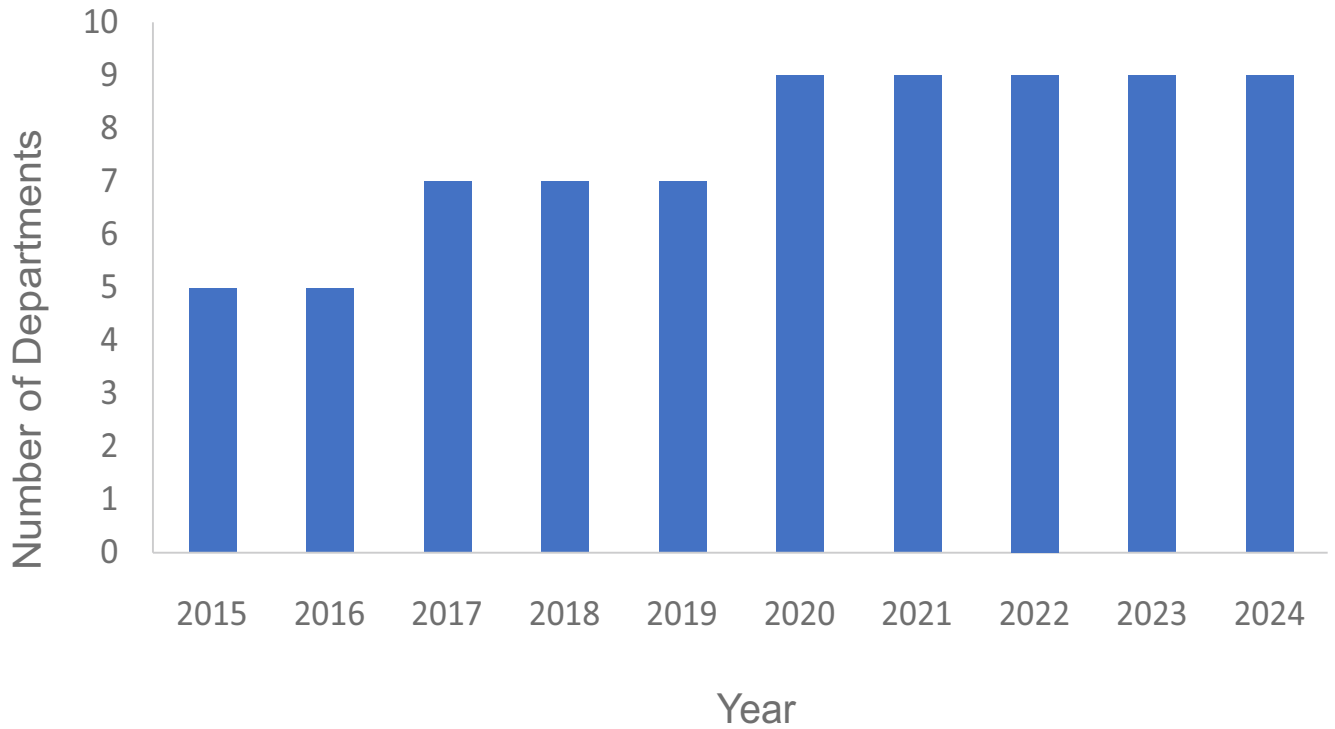


### Female students enrolled (2015-2024)

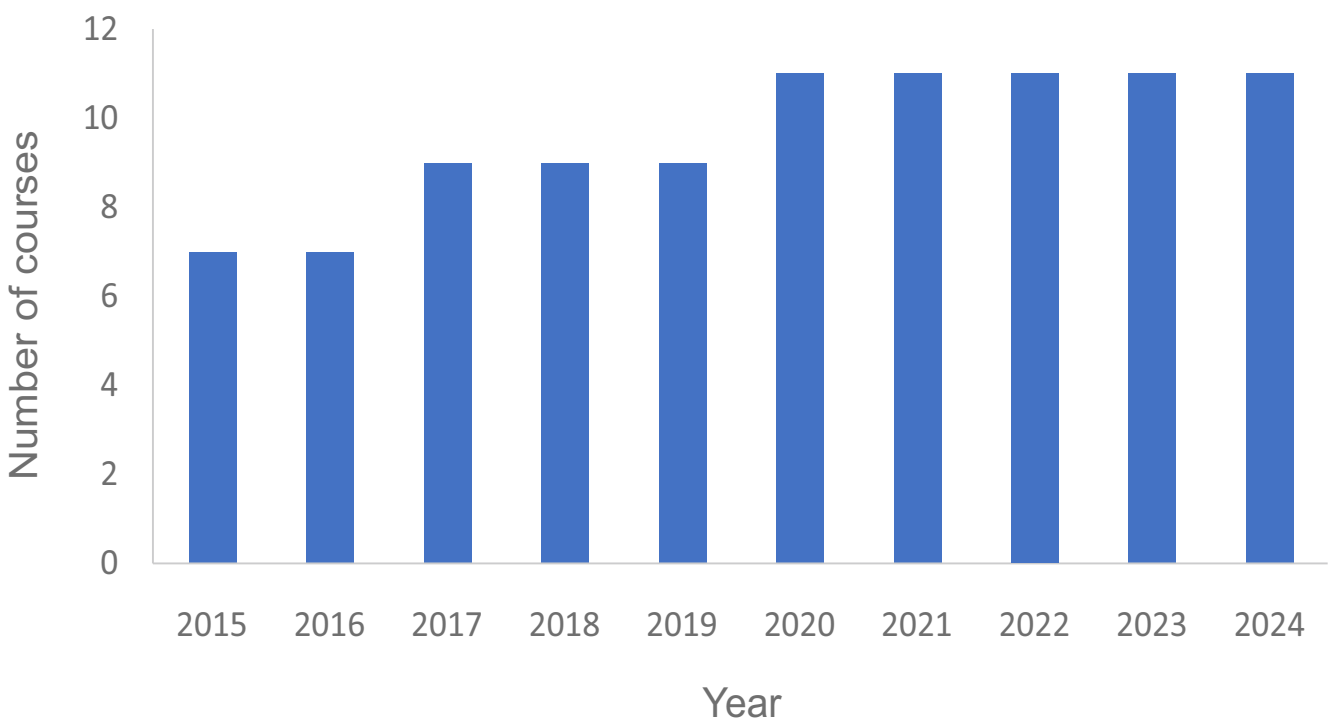


# INDICATORS OF GROWTH

## Departments established (2015-2024)



## Number of courses established (2015-2024)



# COURSES

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## M.Tech.

- Computer Science Engineering - 36 seats
- Electronics and communication Engineering - 9 seats

## B.Tech.

- Electronics and Communication Engineering -30 seats
- Electrical Engineering -30 seats
- Computer Science & Engineering -60 seats
- Mechanical Engineering -30 seats
- Civil Engineering -30 seats
- Computer Science & Engineering (Artificial Intelligence & Machine Learning) - 60 seats
- Computer Science & Engineering (Data Science) - 60 seats

## BBA

- Bachelor of Business Administration - 240 seats

## BCA

- Bachelor of Computer Applications - 320 seats

# DEPARTMENT OF APPLIED SCIENCES & HUMANITIES

## Scope and importance of Applied Sciences

Applied Sciences involves a real world application of scientific aspects of knowledge and research. It plays a crucial role in engineering and technology as it provides the theoretical framework and fundamental principles upon which practical applications are built. Where engineering and technology involve designing, building, and using tools, machines, and systems to solve practical problems, the applied sciences, on the other hand, are concerned with the understanding and application of scientific principles to practical problems. Applied sciences and Humanities include disciplines such as Physics, Chemistry, Mathematics, Environmental studies, Biology & English. In engineering and technology basic principles, concepts and processes studied in basic and applied sciences supports in developing core subjects of engineering. For example, physics is used to design and improve engines and power generation systems, while chemistry is used to develop new materials for construction and manufacturing etc. Additionally, Humanities helps in the holistic development of students by training them in communication, interpersonal skills, leadership qualities and personality development to make them industry ready.

Overall, applied sciences provide the foundation for engineering and technology. Without an understanding of basic scientific principles, engineers and technologists would not be able to design, develop new technologies and improve existing ones, or solve practical problems effectively.

### Facilities in the Department

- Well established Chemistry Lab with all kinds of chemicals, glassware and instruments.
- Physics Lab with modernized equipment as per university syllabus.
- English Language Lab for Communication Skill Development.
- Environmental Lab funded under DST - SERB project.
- Basics of Electrical Engineering (BEE) Lab with well maintained electrical instruments.
- Programing for Problem Solving (PPS) Lab with upgraded systems and software.



# DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



The Computer Science & Engineering Department has the newest gear and software to give students a lot of hands-on experience with software designing, coding, testing, deployments, and general programming skills. Funding is being made available to the CSE Department to enhance hardware and software facilities to build best-in-class infrastructure and give access to every student to train them for industry readiness and top placements. The department regularly organizes extracurricular activities like seminars, group discussions, and technical debates on current issues in computer science and engineering. The department currently includes computer labs for students with the most recent hardware and software configuration.

## Why Computer Science & Engineering?

Modern technology is constantly evolving, and new techniques are coming onto the market every day. We need expertise to handle industry requirements as technology advances. Students can secure careers in the engineering industry with higher salaries by developing their skills and knowledge. The CSE, AIML, and Data Science are branches in the Computer Science & Engineering at DPGITM offered to students with particular interests in the developing fields of Engineering & Technology.

- 100% Job Assistance
- The primary goal of CSE is to train students in disruptive technologies
- DPGITM provide students with experimental learning to make them industry ready. Our goal is to provide opportunities / solutions / training to handle real time challenges.
- Modern infrastructure with well-equipped labs to give our students practical exposure.
- Projects, Internships and Industry visits based personalized learning is arranged by the Institute.

## Scope & Career Opportunities in CSE

- Data Scientist
- System Analyst
- Software Developer
- Hardware Engineer
- IT Consultant
- Networking Engineer
- Database Administrator
- Web Developer
- Embedded Systems Engineer

## Computer Science & Engineering Labs:

- Operating System Lab
- Object- Oriented Programming Lab
- Database Management Systems Lab
- Programming for Data Science & AI Lab
- Web Technologies Lab
- Statistical Machine Learning Lab
- Big Data Analytic Lab
- Advanced Programming Lab-II
- Compiler Design Lab
- Advanced Java Lab
- Artificial Intelligence Lab using Python
- Machine Learning with Python Lab



# DEPARTMENT OF AI & ML AND DATA SCIENCE

## Department of AIML/DS

The Department of Artificial Intelligence Machine Learning and Data Science established in year 2020 with the objective to equip the students with knowledge and hands-on training in these latest technology-based engineering program.

The department is committed to provide personalised learning of students implementing hands-on projects, improving communication and professional skills. Moreover, efforts are made to train students in cutting edge technologies such as machine learning algorithms, data analytics and applications of Artificial Intelligence.

## Why AIML/DS Engineering

- Latest technology-based program.
- AI being the biggest entrepreneurial opportunity in the next decades.
- The most promising career choice of 21st century.
- Improving efficiency and productivity in various industries.
- Availability of plenty of training options.
- Strengthening knowledge and skills through projects/ Industrial training.
- Enable to challenge current ways of working and change the way of your preciseness.
- Contributing in developing new products, services and solutions.

## Scope and career opportunities in AIML/DS

- Data Scientist
- Machine Learning Engineer
- AI Researcher
- Data Analyst
- Business Intelligence Analyst
- AI Ethicist
- AI Product Manager
- AI Consultant
- Research Scientist
- Entrepreneur/Startup Founder



# DEPARTMENT OF CIVIL ENGINEERING



Civil Engineering is concerned with creating, erecting, and maintaining structures and environments built physically and naturally. A Civil Engineer's responsibility includes Managing, designing, developing, creating, and maintaining construction projects conducting on-site investigations through course curriculum, laboratory resources, and most important highly qualified, experienced & dedicated teaching faculty resources.

Liaison with industries in the form of industrial visits, student training, expert lectures, and organizing seminars & workshops is an integral part of our educational program.

The objective of the faculty is to enhance our student skills by practical knowledge. Our all labs are updated as per M.D.U. Rohtak norms, students can design, redesign, invent here with their innovative ideas. The lab course will help the students to understand the theoretical concept learned in the course. We have structural engineering lab along with the updated lab equipments, total station for industrial purpose, standard penetration and CAD with updated software.

## Scope and Career opportunities

Civil Engineering is responsible for directly affecting changes in the human environment. This is a field of activity, which engenders great responsibility. A civil engineer is exclusively involved in design and planning. Therefore, Civil Engineering combines creativity with technical competence. The work entails dynamic fieldwork to monitor project sites and tackle practical issues.

Civil Engineering has many specializations available to be followed by the bachelor's degree. Hence a student can augment his degree with a Master's course in subjects such as Structural Engineering, Mining Engineering, Architectural Engineering, Material Engineering, Structural Engineering, Fire Protection Engineering, Environmental Engineering and Transport Engineering, etc. The course opens multiple avenues of employability.



# DEPARTMENT OF ELECTRICAL ENGINEERING

Electrical Engineering technology like any other area of science is going through rapid changes. In order to impart education in such an ever-changing area, institution needs to keep itself updated through course curriculum, laboratory resources, and most importantly its faculty resource. We have a team of qualified, experienced & dedicated teaching faculty. Department is supported by equally dedicated qualified laboratory staff. Liaison with industry in the form of industrial visits, students training, expert lectures and organizing seminars & workshops are an integral part of our educational program. We at DPGITM are at the forefront, as far as high-quality engineering education is concerned. Our department laboratories are well equipped. Our curriculum goes through regular revisions to incorporate new developments for imparting the course contents and knowledge beyond syllabus given in the University curriculum.

The department has a dedicated team of faculties with a wide spectrum of specialization such as Power Electronics, Power Systems, Control system, Industrial Drives, High Voltage etc.

Through a good blend of course work and projects, the department endows students with the ability to apply knowledge of science, mathematics, and engineering to work effectively in multidisciplinary teams, provide leadership and technical expertise, and practice engineering with ethical approaches and concern for society and environment.



## Why Electrical Engineering?

One of the most commonly preferred branches of engineering by students is Electrical Engineering. It concerns the study of electrical appliances, circuits, control systems, power plants and generation grids etc. Nothing can work without electricity. So, completing a course in a related field is profitable.

## Scope & Career Opportunities in Electrical Engineering

The field has following major career opportunities in various sectors as follows: Electricity board Engineer, Control engineer, Test engineer, Electrical project manager, Electrical designer, Sustainability engineer, Energy auditor, Power Systems Engineer, Project Engineer, Circuits Engineer and many more.



# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING



The Department of Electronics & Communication Engineering at DPGITM strongly believes that a holistic development of students is possible by focussing on two core areas, which are concept based learning and comprehensive Industrial exposure. **B.Tech.** and **M.Tech.** are the two programs provided in ECE. Concept based learning is provided by highly qualified, experienced and dynamic faculty members supported well equipped advanced labs that have been developed to meet the curriculum and industrial requirements.

## WHY ECE?

- Overall nurturing of students to prepare them to face global challenges with the help of one-to-one mapping by overall class coordinators through mentoring, counselling, domain allocation of students, organizing Concept Booster Classes and In-house trainings.
- Motivation to students to publish their project research work in UGC/ SCOPUS journals of high repute. Potential projects are stimulated for patent.
- The department has successfully filed 3 patents.
- The department has research papers in reputed Journals.
- Encourage the students to conduct and participate in technical and non- technical events for the overall development of personality.
- Upcoming exciting job opportunities in Drone Industry, Microelectronics, Simulation Industry & Robotics Industry.
- ESTA (Electronics Student Technical Association) – A departmental club of students to conduct various academic activities.
- Well equipped labs for conducting experiments and research work.
- Availability of circuit designing and signal processing software for study and research.
- Conducting of Industrial Visits and Guest lecturers to educate students about recent industrial approaches and requirements.
- Skill development classes for providing knowledge apart from the prescribed syllabus.



## Scope & Carrier opportunities in Electronics & Communication Engineering:

- Electronics and Communication Engineering opens up great career prospects for the students. ECE graduate with a good academic record and technical skills can work in different technical fields such as Embedded Systems, Internet of Things, Microelectronics, RF & Microwave Design, Robotics & Mechatronics, Satellite & Wireless Communications and VLSI Design.
- Additionally, ECE graduates are also eligible to apply for government jobs for technical and non-technical subfields. If they are good with technical knowledge then graduates can apply for excellent positions in ISRO, NPL, Defence, civil aviation, Airport Authority of India, NASA, BARC, Railways and public sector undertakings such as ONGC, BHEL, NPCIL, PGCIL, GAIL, DRDO, NFL and many more.
- The ECE graduates can serve as Design Engineer, Electronics Engineer, Network Planning Engineer, Customer Support Engineer, Radio Frequency Engineer, Production Engineer, Technical Director, Testing Engineer, Simulation Engineer, Service Engineer, and Software Analyst.

# DEPARTMENT OF MECHANICAL ENGINEERING



Mechanical engineering is considered as the 'evergreen' branch of engineering; it can also be thought as a collection of many engineering science disciplines. In mechanical engineering, we deal with the concepts of mechanics, kinematics, mechatronics and robotics, refrigeration and air conditioning, automobile engineering, aerospace and aircraft engineering and nano-technology. It involves the design, production, and operation of machinery and tools.

## Why Study Mechanical Engineering?

Mechanical Engineering is perhaps the most diverse and versatile among the engineering disciplines. In addition to physics and mathematics, it encompasses key elements of aerospace, electrical, civil, chemical and even materials science and bio-engineering.



## Different fields of Mechanical Engineering and their scope

- Aerospace Engineering
- Automobile Engineering
- Refrigeration and Air Conditioning
- Manufacturing Plant
- Power Plant application
- Mechatronics engineering



# M.TECH. PROGRAMME

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M.Tech. offers Master's degree in Engineering & Technology. It is a professional postgraduate degree programme of 2 years. DPGITM offers Master's degree in following domain:-

- Computer Science and Engineering
- Electronics & Communication Engineering

Since it is a master's degree, a bachelor's degree of either B.Tech., MCA, M.Sc.(IT), M.Sc.(CS) or B.E. from a certified institution is a prerequisite.

## WHY M.TECH IN ELECTRONICS & COMMUNICATION ENGG.?

- The goal of M.Tech. (ECE) program at DPGITM is to develop professionals of high quality to cater to the needs of industry and academia. DPGITM aims at developing in its students a capacity for free and objective enquiry, courage and integrity, and awareness and sensitivity to the needs and aspirations of society.
- The postgraduate programs are designed with the above goals in view. They include courses of study, seminars, project work, and research leading to a thesis.
- Many reputed firms in the IT industry, Electronics industry, communication industry prefer candidates with a Master's degree as compared to a graduate one.
- After Master's, a variety of job categories open where the student can choose whether to go for research work or teaching profession.

## SCOPE OF M.TECH. (ELECTRONICS & COMMUNICATION ENGINEERING)-

- Some of the popular job options which candidates can pursue after completing M.Tech. preferably from reputed private M.Tech. colleges in Delhi NCR, with good salary packages include Project Manager, Senior Engineer, Research Associate, Development Engineer, RF Engineer, Telecomm Engineer, Drone Engineer, Software Developer, Researcher, etc.

## WHY M.TECH. IN COMPUTER SCIENCE AND ENGINEERING?

In a post-graduation degree students receive detailed learning, understanding, and streamlined learning of the CSE field. However, when it comes to M.Tech. the students get an optimized learning experience with the required knowledge, skills, and expertise needed the specialization that they opt for. Pursuing an M.Tech. degree after B.Tech. helps in gaining a wide range of technical knowledge required for outshining in the field. After completing an M.Tech. degree, you can increase your salary as well as responsibility which gives you a better chance to show performance to higher authorities and also rise to higher levels in a company.

Some of the primary job roles that an M.Tech. graduate can fulfil include Project Manager, Software Developer, Project Coordinator, Maintenance Manager, Research Associate, etc.

## SCOPE OF M.TECH. COMPUTER SCIENCE AND ENGINEERING

M.Tech. is an advanced degree programme in computer science and engineering that prepares students for engineering research. The program opens doors to varied opportunities.

Students can pursue advanced degrees in computer science and engineering while finding jobs in many sectors, such as data science, machine learning, software development, and research. A candidate may establish the groundwork for research in computer science and engineering. To succeed in the field of research, applicants need to enroll in the programme.

We at DPGITM believe in providing high-quality services like academics, placements, infrastructure, and faculty. The institution takes extra effort to make sure that the students have necessary qualities like-

- Attention to technical details,
- Leadership and Management skills,
- A wide platform which is necessary for personal and professional growth as well.

This way, a student's technical proficiency is better complimented like no other. The DPG Institute of Technology and Management believes that technical skills alone aren't enough. Creativity, critical thinking, problem solving capabilities are also essential to compete in the present dynamic era.

# DEPARTMENT OF MANAGEMENT

*Nowadays, rather than experts in a specific field, the majority of industries seek candidates with multitasking skills.*

Our Department had dedicated faculties from various fields to enable students to become familiar with the standards of business culture. HR, marketing, finance, international business, and IT all provide dual specialization options. It give to our students broad knowledge about numerous fields and helps them acquire skills necessary to execute multiple tasks simultaneously and effectively.

Business administration graduates may be sought after by employers for a variety of positions in many divisions of their company, including operations, manager of information, security officer, sales manager, loss prevention manager, cost estimator, etc. Marketing, finance, human resources, and system management are just a few of the industry-specific management tasks that the department introduces and exposes students in order to prepare them to enter the workforce. In DPGITM, teachers use hands-on learning techniques.

The significantly increased employment opportunities in banking and business sectors is another attraction for management programmes in India.

## **Why one should choose B.B.A. as career?**

After finishing their 12th grade in any stream, students can enroll in a three-year Business Administration programme (BBA). It works around the Administration abilities, and BBA is good for the future. The BBA course is a top-notch bachelor's degree that imparts management, reasoning, leadership and communication abilities to students. Other application of the course are:

- Strong Foundation for pursuing MBA
- Wide-Ranging Business Knowledge
- Various Career Options
- Business Networking
- Practical Knowledge
- Entrepreneurial Aptitude
- Excellent Pay

## **Scope & Career Opportunities in BBA**

The students pursuing BBA learn the basic and advanced rules of management. The course does not rely only on theory, students get a lot to learn through practical Knowledge through the internship programs and exposure to the industry. Apart from all the business knowledge, BBA helps students to build good communication and enhances confidence. After completing BBA one can get either of the following:

- Entrepreneurship Development Program
- Master's of Business Administration (MBA)
- Post Graduate Diploma in Management (PGDM)
- Chartered Accountant
- Company Secretary
- Bachelor of Law (LLB)
- PG Diploma in Banking
- Masters in Finance Management
- Masters in Hotel Management
- PG in Data Science
- Masters in Marketing Management
- Digital Marketing
- Certification In Foreign Languages
- Masters in Advertising



# DEPARTMENT OF COMPUTER APPLICATION

Computer Application Department is a professional or academic division of an institution of higher learning that specializes in the instruction, study, and creation of computer applications. This department's main goal is to give students the abilities and information they need to create software programs that may be applied to a variety of industries, including business, healthcare, finance, education and entertainment.

Programming languages, software development processes, database administration, web development, networking and computer security are typically included in the department's curriculum. Graduates from this department can find employment in a variety of related positions, including web developers, database administrators, network administrators, system analysts, and programmers.

## WHY BCA?

Choosing the BCA course at DPGITM Institute offers numerous advantages and opportunities for aspiring students. DPGITM Institute is renowned for its exceptional educational standards and commitment for providing quality education. Here are a few reasons why one should select the BCA course at DPGITM Institute is a great decision:

- **Academic Excellence:** The institute focuses on maintaining academic excellence by providing a well-rounded curriculum that covers both theoretical concepts and practical application.
- **State-of-the-Art Infrastructure:** DPGITM Institute is equipped with modern infrastructure and cutting-edge facilities, including well-equipped computer labs, a library with a vast collection of books and online resources, and high-speed internet connectivity.
- **Industry-Relevant Curriculum:** The curriculum includes subjects like programming languages, database management, web development, and software engineering, enabling students to acquire the necessary skills and knowledge demanded by the IT industry.
- **Industry Collaborations and Placement Assistance:** The institute also provides placement assistance, organizing campus drives and career development programs to enhance students' employability.
- **Holistic Development:** DPGITM Institute focuses on holistic development by offering various co-curricular activities, seminars, workshops, and technical events.
- **Research and Innovation:** The institute supports and facilitates research projects, encouraging students to explore new ideas, develop prototypes, and contribute to the advancement of technology.

## Scope & Career Opportunities in Computer Application

BCA graduates have a wide range of job profiles to choose from. They can choose based on salary or their work interest. BCA graduates have job opportunities in various fields such as Data Scientist, Software Engineer, Software Developer, Web Developer, Computer Network Architect, Data Operator, Computer Programmer, Database Manager, Web Analyst etc.

- Computer Applications Department Laboratories



# FACULTY



DEPARTMENT	S.NO.	NAME	QUALIFICATION	DESIGNATION
Administration	1.	Prof. R.C. Kuhad	Ph.D., FAMSc, FNASc, FNAAS, FBRSI	Director
	2.	Prof. T.R. Narula	M.Sc., MEE (Gold Medal)	Registrar
Applied Science & Humanities	1.	Dr. Simpi Mehta	Ph.D. (Chemistry)	HOD
	2.	Mr. Avikshit Sharma	M.Sc., M. Phil., (Ph.D.)	Asst. Prof.
	3.	Ms. Vandana Kaushik	M.A., M.Phil., (Ph.D.)	Asst. Prof.
	4.	Dr. Rimmy	Ph.D.	Asst. Prof.
	5.	Dr. Leena Sharma	Ph.D. (Maths)	Asst. Prof.
	6.	Ms. Mamta Devi	M.Sc., (Ph.D.)	Asst. Prof.
	7.	Mr. Hardeep Singh	B.Tech., M.Tech.	Asst. Prof.
	8.	Mr. Sumeet Kumar	M.Sc. (Physics), (Ph.D.)	Asst. Prof.
	9.	Dr. Ritu Bhatia	Ph.D.(Maths)	Asst. Prof.
	10.	Ms. Kritika Arora	MA (English)	Asst. Prof.
	11.	Dr. Nisha	Ph.D. (Physics)	Asst. Prof.
Management	1.	Dr. Sapna Dadwal	Ph.D.	Professor & HOD
	2.	Ms. Deepika Kalra	MBA, NET, (Ph.D.)	Asst. Prof.
	3.	Ms. Neeraj	MBA, NET, (Ph.D.)	Asst. Prof.
	4.	Dr. Shalu Khandelwal	Ph.D.	Asst. Prof.
	5.	Dr. Sonika	Ph.D.	Asst. Prof.
	6.	Ms. Sunaina	MBA	Asst. Prof.
	7.	Ms. Deepika Rani	MBA	Asst. Prof.
	8.	Ms. Sonam Yadav	M.Com.	Asst. Prof.
	9.	Mr. Himanshu Gaur	M.Com.(BADM), PGDMM, (Ph.D.)	Asst. Prof.
	10.	Ms. Akriti Batra	MBA	Asst. Prof.
	11.	Dr. Anuradha Sahu	Ph.D.	Asst. Prof.
	12.	Dr. Himani Gupta	Ph.D.	Asst. Prof.
	13.	Ms. Ritu Malik	Ph.D.	Asst. Prof.
	14.	Ms. Nikita Khasa	MBA, NET	Asst. Prof.
	15.	Ms. Kiran Malik	MBA	Asst. Prof.
	16.	Ms. Pooja Gaur	M.Com., PGDBA, NET	Asst. Prof.

DEPARTMENT	S.NO.	NAME	QUALIFICATION	DESIGNATION
Civil Engineering	1.	Ms. Neha Sharma	M.Tech., (Ph.D.)	Asst. Prof.
	2.	Ms. Reeta	M.Tech., (Ph.D.)	Asst. Prof.
	3.	Mr. Sumit Kumar	M.Tech.	Asst. Prof.
Computer Science and Engineering	1.	Dr. Mukesh Yadav	Ph.D.	Professor & Dean Academics
	2.	Dr. Sarika Chaudhary	Ph.D., NET	HOD, Associate Dean
	3.	Ms. Archana Rohilla	M. Tech.	Asst. Prof.
	4.	Ms. Smriti Dwivedi	M. Tech.	Asst. Prof.
	5.	Dr. Bharti Bisht	Ph.D.	Asst. Prof.
	6.	Ms. Richa Nehra	M. Tech.	Asst. Prof.
	7.	Mr. Deepak Kumar	M. Tech.	Asst. Prof.
	8.	Mr. Yash Dhankhar	M. Tech.	Asst. Prof.
CSE (Artificial Intelligence & Machine Learning )	1.	Dr. Sarika Chaudhary	Ph.D., NET	HOD, Associate Dean
	2.	Ms. Renu Vadhera	M. Tech., (Ph.D.)	Asst. Prof.
	3.	Ms. Rakhi Sharma	M. Tech.	Asst. Prof.
	4.	Ms. Bhawna Kumari	M. Tech.	Asst. Prof.
	5.	Ms. Jyoti Yadav	M. Tech.	Asst. Prof.
	6.	Ms. Urmila	M. Tech.	Asst. Prof.
CSE (Data Science)	1.	Dr. Sarika Chaudhary	Ph.D., NET	HOD, Associate Dean
	2.	Dr. Bhawana	Ph.D.	Asst. Prof.
	3.	Dr. Poonam Sharma	Ph.D.	Asst. Prof.
	4.	Ms. Meenakshi Gupta	M. Tech.	Asst. Prof.
	5.	Ms. Arpita Mendiratta	M. Tech.	Asst. Prof.
	6.	Ms. Neelam Rani	M. Tech.	Asst. Prof.
Computer Application	1.	Ms. Rashmi Verma	M.Tech., (Ph.D.)	HoD
	2.	Dr. Payal Jindal	Ph.D.	Assoc. Prof.
	3.	Ms. Monika	MCA, (Ph.D.)	Asst. Prof.
	4.	Ms. Ruchika	M.Tech.	Asst. Prof.
	5.	Ms. Harshita Sharma	M.Tech.	Asst. Prof.
	6.	Mr. Nishu Yadav	M.Tech.	Asst. Prof.
	7.	Dr. Nidhi Sharma	Ph.D.	Asst. Prof.
	8.	Dr. Anju Gahlot	Ph.D.	Asst. Prof.
	9.	Mr. Ashish Dhillon	M.Tech.	Asst. Prof.
	10.	Ms Poonam Yadav	M.Tech.	Asst. Prof.
	11.	Mr. Deepak Sharma	M.Tech.	Asst. Prof.
	12.	Ms. Neha Sharma	MCA	Asst. Prof.
	13.	Ms. Divya Sharma	MCA	Asst. Prof.
	14.	Ms. Preeti Sharma	MCA, (Ph.D.)	Asst. Prof.
	15.	Ms. Varsha Yadav	MCA, NET	Asst. Prof.
	16.	Ms. Anjali Sharma	MA (Hindi/SS)	Asst. Prof.
	17.	Mr. Subodh	B.Tech.	Teaching Associate
Electronics & Communication Engineering	1.	Dr. Sonu Rana	Ph.D.	HOD
	2.	Ms. Rashmi Wadhwa	M.Tech.	Asst. Prof.
	3.	Ms. Gulrukh	M.Tech.	Asst. Prof.
Electrical Engineering	1.	Dr. Devjani Bhattacharya	Ph.D.	HOD
	2.	Ms. Swati Sharma	M. Tech.	Asst. Prof.
	3.	Ms. Pushpanjali Singh Bisht	M. Tech.	Asst. Prof.
	4.	Mr. Satish Chandra	M. Tech.	Adjunct Faculty
Mechanical Engineering	1.	Mr. Abhi Bansal	M. Tech., (Ph.D.)	HOD
	2.	Mr. Bhudev Dixit	M. Tech., (Ph.D.)	Asst. Prof.
	3.	Ms. Swaty	M. Tech.	Asst. Prof.
	4.	Ms. Swati Vashishtha	M. Tech.	Training & Placement officer

# TRAINING PARTNERS

## Empowering Students for Global Careers



Burlington English, a leading global organization, specializes in English language learning and assessment, dedicated to skilling individuals through contemporary language-learning experiences and the mastery of vital competencies. For over 40 years, it has empowered more than 4.5 million learners and 100,000+ educators across 40 countries to achieve their educational dreams and aspirations.

An official Memorandum of Understanding (MOU) has been signed between DPGITM and Burlington English India. At DPG Institute of Technology Management, we are committed to guiding our students towards acquiring excellent communication skills, which will ultimately enhance their career prospects and improve their personal lives. Through our collaboration with Burlington English, we proudly offer 'Everyday English,' a soft-skill program designed to significantly improve the communication abilities of our students aspiring to build careers in various fields of their choice.

### Program Results (After 6 Months):

- More than 600 students have actively participated in this learning program.
- 175 students (30% of participants) have **demonstrated notable improvement in their Listening and Reading skills.**
- 300 students (46% of participants) **have achieved more than a 60% score in speaking activities,** indicating enhanced verbal proficiency.



These students are now **notably more confident and secure about their professional careers.**





















































We are confident that the remaining students will also adapt effectively, and by the end of the course in September, the majority will significantly benefit from this program.

### MOUs

The Training and Placement department of DPGITM has signed MOUs with various training centers, including Anudip Foundation, AIF, IBM Skills, QSpider, TIME Edu, and CodeChef. These MOUs provide CSE and BCA students with training in data analytics, Java full stack development, Python with data analytics, and advanced Excel with data analytics. More than 200 students pursue this training annually. For Mechanical and Electrical students, collaborations with AMASS skill center and Skyrider Institute offer CNC and EV training. EE and ECE students receive training at FSTC, a flight simulation company.

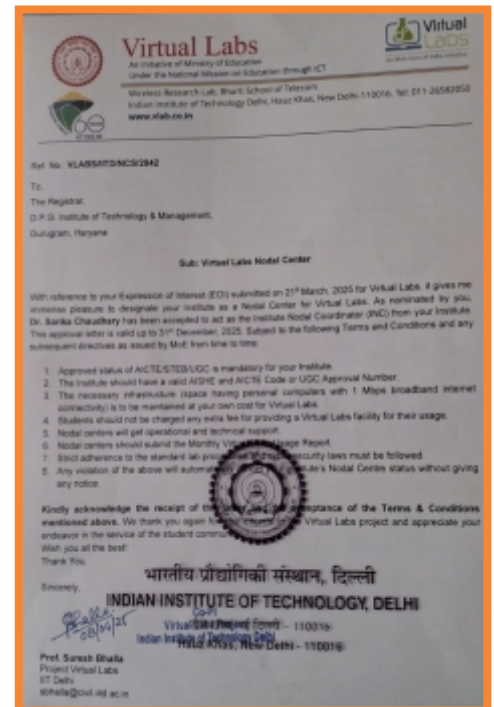


# OUR PLACEMENT PARTNERS (2024-25)

 QUALFON	 PIONEER E SOLUTIONS	 CINCOONI	 QUAMPETENCE
 C ZENTRIX	 GIGMOS	 XCRINO	 DUNHAM BUSH
 FARELABS	 BLACK APPLE TECHNOLOGIES	 LEIXIR DENTAL GROUP	 STEPHONES TECH SERVICES
 MOTOR PEDIA	 KIN LONG	 MINDIVIK SOFTWARE SOLUTIONS	 KINGLONG
 ENVIROWAY	 ALLIANZ PARTNER	 SILARIS INFORMATION PVT. LTD.	 DHL
 VERISK	 SHEERAJ PRODUCTS PVT. LTD.	 SHIVOM ENTERPRISES	 PCB SCIENTIST
 I ENERGIZER	 NAVIGANT TECHNOLOGIES	 LEPTON	 BRITANNICA OVERSEAS EDUCATION
 ZIELHOCH	 WHY SHY	 HIKE EDUCATION	 BINARY SEMANTICS LIMITED
 DIVINEHINDU LIFESTYLE PRIVATE LIMITED	 CALIBEHR BUSINESS	 INTER ADS - VNS	 TECHSHARKS INTERNET SERVICES PRIVATE LIMITED
 HYRIN STAFFING PVT. LTD.	 AVANTECH ENGINEERING CONSORTIUM PVT.LTD.	 WCS INDIA PRIVATE LIMITED	 ASKPREKSHA
 ICHIBANYA INDIA PRIVATE LIMITED	 HIMBERG INDUSTRIES PVT. LTD.	 LTC TRAVEL PVT.LTD	 GNX MEDIA RESEARCH
 RG LIFE STYLE PVT. LTD	 FSTC	 INTERNSVEDA	 MAHINDRA
 TATA STRIVE	 SQUARE 99	 PROFILIC TECH	 SKYY RIDER INSTITUTIONS

# EMPOWERING PERSONALIZED LEARNING: DPGITM Joins Hands with IIT Delhi as Virtual Labs Nodal Centre

DPG Institute of Technology & Management has been proudly recognized as a *Nodal Centre for Virtual Labs* by IIT Delhi, under the Ministry of Education (MoE), Government of India. This initiative is part of the National Mission on Education through ICT (NMEICT), aimed at enhancing practical learning and bridging the gap between theoretical knowledge and real-time experimentation. As a nodal centre, DPGITM enables students and faculty to access high-quality online lab resources in diverse fields such as computer science, electronics, mechanical, and applied sciences—anytime, anywhere. This collaboration fosters hands-on learning, encourages curiosity-driven exploration, and promotes inclusive digital education. With the support of IIT Delhi, students at DPGITM gain access to cutting-edge virtual experimentation tools, significantly enriching their academic experience and research capabilities.



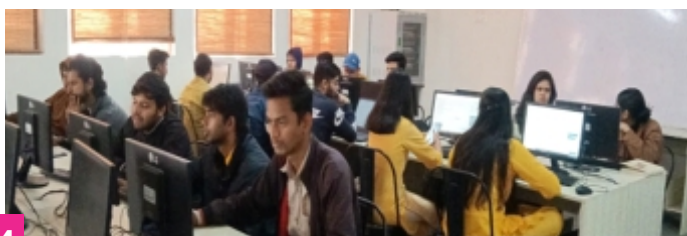
# BRIDGING ACADEMIA AND INDUSTRY: DPGITM Sets Up ICT Centre of Excellence in Collaboration with ICT Academy

DPGITM has signed an MoU with ICT Academy to establish *the Centre of Excellence (ICT-DPGITM)*. This initiative marks a strategic leap in bridging the gap between academic knowledge and industry skill requirements. ICT Academy, a government-supported, industry-led non-profit, empowers students with relevant ICT and digital skills. The inauguration witnessed esteemed dignitaries including Ms. Preeti Gahlot (MD), Prof. R.C. Kuhad (Director), Dr. Sarika Chaudhary (Associate Dean & HOD CSE-AIML/DS), and representatives from ICT Academy. The centre will act as a hub for innovation, training, and industry-aligned education.



## Building Cyber Warriors: Honeywell CSR Project on Youth Empowerment on Cyber Security at DPGITM

Under the CSR initiative of Honeywell in collaboration with ICT Academy, DPGITM conducted a 100-hour Cyber Security Training program from 13 January to 03 February 2025. The program empowered youth and women in the field of cybersecurity, guided by expert trainer Mr. Vivek Tyagi. Participants received comprehensive training along with a free cybersecurity book to deepen their understanding. This initiative exemplifies DPGITM's commitment to nurturing industry-ready professionals and supporting national digital empowerment goals.



# SOCIAL CONNECT

## Donation Drive to Deepashram Old Age Home and Dream Girl Foundation, Gurugram

A donation drive was organized on 28th January 2025 at Deepashram Old Age Home and Dream Girl Foundation, Gurugram, under the coordination of Dr. Akanksha (ECE Department), DPGITM. The event was conducted in the form of a site visit, aimed at fostering a sense of social responsibility and compassion among students towards the welfare of the underprivileged sections of society. The participants included faculty members and students from various departments actively engaged in the visit. Upon arrival, the group was warmly welcomed by the managers and caretakers of the institutions, who briefed the visitors about the daily lives, struggles, and needs of the elderly residents and children under their care. At Deepashram Old Age Home, students interacted with the senior citizens, listened to their life experiences, and offered emotional support through conversations and gestures of kindness. The visit aimed to instill in students a deeper understanding of the value of empathy and respect for the elderly.

The second part of the visit focused on the Dream Girl Foundation, which provides shelter and care for underprivileged girls. Here, students spent time engaging with the children through interactive sessions, sharing words of encouragement, and distributing basic supplies and gifts. The children enthusiastically participated, creating a joyful and memorable atmosphere. Overall, the event left a lasting impression on all participants, emphasizing the importance of giving back to society. It successfully met its objective of encouraging students to contribute positively to community welfare and highlighted the vital role of compassion in personal and professional growth.



# SOCIAL CONNECT

## National Girl Child Day 2025

On 24th January 2025, National Girl Child Day, the DPG Institute of Technology and Management organized the Awareness Community Outreach Program at Village-Islampur (Haslapur), Gurugram. The event aimed to highlight the importance of safety, education, and equality for girls in society, aligning with the theme of National Girl Child Day 2025: "Empowering Girls for a Brighter Tomorrow." The initiative was led by Ms. Bhawna Kumari (CSE-AIML/DS), Mr. Nishu Yadav (CAD), and Mr. Deepak Sharma (CAD). The event was graced by the presence of Director - Prof. R.C. Kuhad and other faculty members. To further emphasize the significance of girls in society, Prof. R.C. Kuhad's heartfelt poem "बेटियों का स्थान" has been published in a prominent newspaper.



# MAJOR EVENTS & CELEBRATIONS

EVENTS ARE THE BEST PLATFORM TO EXPLORE YOURSELF...!!!

## BASANT PANCHAMI 2025

Basant Panchami was celebrated with great enthusiasm at DPGITM College on February 3, 2025. The event, organized under the guidance of Ms. Neha and Ms. Reeta, Civil Engineering Department marked the arrival of spring and paid tribute to Goddess Saraswati, the goddess of wisdom and knowledge. The celebration commenced with a traditional Saraswati Puja where faculty members and students gathered to seek the blessings of Goddess Saraswati. The venue was beautifully decorated with yellow flowers, symbolizing energy, prosperity, and positivity. Celebration of Basant Panchami encourages knowledge, creativity, and one's pride in their culture. It marks the seasonal transition, bringing positivity and renewal. Various games like kho-kho, lemon race, sack race, gol-gappe eating, roti making etc. were organised on campus.



# MAJOR EVENTS & CELEBRATIONS

## BLOOD DONATION CAMP - 2025

### Introduction

As part of our commitment to social responsibility and community welfare, the Red Cross Society Gurugram, in collaboration with DPGITM, organized a Blood Donation Camp on May 5th, 2025 (Monday) at Block B of DPGITM.

The camp aimed to encourage students to contribute to a life-saving cause and foster a sense of responsibility and compassion within the academic community. Blood donation is a noble act that can significantly impact the lives of those in need, aligning with the values of empathy and humanitarianism promoted in our institution. It also provided an opportunity for students to demonstrate their commitment to community service and the well-being of society.

### Objectives of the Camp

- To create awareness about the importance of blood donation.
- To motivate students to contribute to the health and well-being of society.
- To foster a spirit of social responsibility and compassion.
- To provide students with an opportunity to engage in community service.
- To promote the values of empathy, care, and humanity within the student community.



**+ जिला रैडक्रॉस सोसायटी, गुरुग्राम +**

एवं  
डी.पी.जी.आई.टी.एम. महाविद्यालय, गुरुग्राम के संयुक्त तत्वाधान में  
**श्री मनोहर लाल खट्टर जी**  
आवास एवं शहरी मामलों के मन्त्री, भारत सरकार  
के जन्म-दिन के अवसर पर  
**विशाल रक्तदान शिविर का आयोजन**  
दिनांक - 05.05.2025  
स्थान - डी.पी.जी.आई.टी.एम. महाविद्यालय, गुरुग्राम  
समय : प्रातः 09:30 बजे  
**मुख्य अतिथि - श्री सुरेन्द्र गहलोत जी, जनरल सेक्रेटरी**  
डी.पी.जी.आई.टी.एम. महाविद्यालय, गुरुग्राम

### Conclusion

The Blood Donation Camp was a resounding success, demonstrating the collective efforts of students, faculty, and organizers in promoting a culture of care and compassion. The event served as a powerful reminder of the impact that each individual's contribution can make in saving lives. Such initiatives play a crucial role in nurturing responsible, socially conscious future leaders.

A Google form was also circulated to gather the willingness of students to participate, ensuring effective coordination and smooth execution of the event.

We express our heartfelt gratitude to all the students, faculty, and volunteers who contributed to making this event a meaningful and impactful experience. Their dedication to serving humanity truly reflects the core values of our institution.

# MAJOR EVENTS & CELEBRATIONS

## BOOK REVIEW & LITERARY WEEK

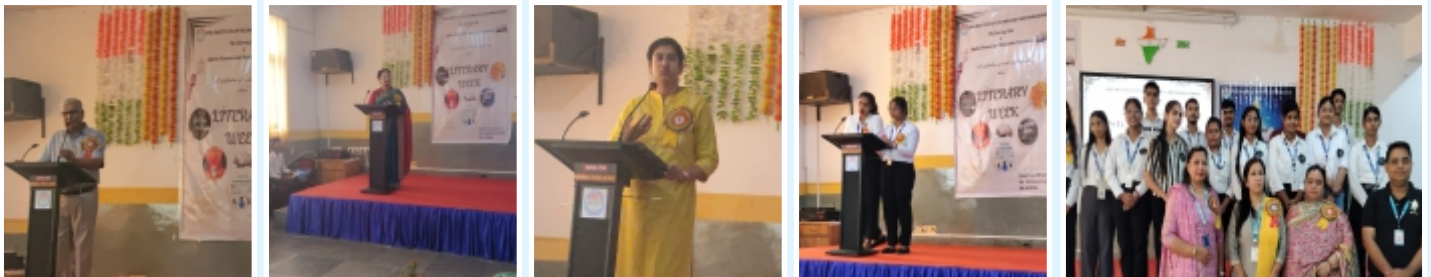
### SUMMARY: LITERARY WEEK 2024 AT DPGITM

The Literary Week was celebrated with immense zeal from 21st to 25th October 2024 at DPGITM, aiming to enhance literary skills, creativity, and promote healthy competition among students. The event began with an insightful Inaugural session by Dr. Anchal Mishra on Stress and Time Management, motivating students to face academic challenges with resilience.

The week featured diverse day-wise activities.

- Day 1: Extempore and Poetry Recitation, showcasing spontaneous thinking and literary expression.
- Day 2: Debate Competition on contemporary issues, sharpening argumentative skills.
- Day 3: Group Discussion encouraging critical thinking and effective communication.
- Day 4: Story Writing and Storytelling, nurturing creativity and narrative skills
- Day 5: Spell Bee, testing vocabulary and spelling prowess.

The event concluded with a Valedictory Session by Dr. Urvashi Kuhad, who praised the participants' enthusiasm and emphasized the role of literary activities in personal growth. A prize distribution ceremony recognized the winners for their outstanding performances.



## BOOK REVIEW PRESENTATION 2025

A book review competition cultivates a vibrant literary environment, encouraging thoughtful engagement with books and enhancing critical thinking, reading, writing, and communication skills. Books serve as constant companions, offering wisdom and guidance to students. The Literary Club & Applied Sciences and Humanities Department organized its Annual Book Review Competition from May 7th to 9th, 2025, providing an excellent platform for students to demonstrate their analytical skills and deeply engage with diverse literary works. The initial rounds took place on May 7th and 8th. On May 7th, the Mechanical group (ME, CE, EE, and ECE) presented in the forenoon, with 4 out of 18 students advancing to the final. The CSE core branch presented in the afternoon, selecting 7 finalists out of 50 participants. On May 8th, the forenoon session featured the AIML branch, with 10 out of 50 students qualifying for the final. The DS branch presented in the afternoon, with 7 out of 50 students selected as finalists. The final round, held on May 9th, 2025, saw the 28 finalists from the previous two days present their insightful reviews. The judging panel comprised the esteemed Chief Guest, Ms. Sushmita Sehwaq, along with Dr. Rimmy, and Ms. Deepika Kalra. After careful deliberation, the winners were announced: Manas Kashyap from AIML secured the 1st position, Megha Sharma from AIML claimed the 2nd position, and Shriya Zutshi from AIML achieved the 3rd position. The competition successfully concluded, fostering a deeper appreciation for literature and critical analysis among the participants.



# MAJOR EVENTS & CELEBRATIONS

## CLEANING CAMPAIGN AT LEISURE VALLEY PARK, GURGAON

A Cleaning Campaign was organized on 17th February 2025 at Leisure Valley Park, Gurgaon with the objective of promoting cleanliness and spreading awareness about effective waste management. The event was a collaborative effort led by Dr. Rimmy (ASHD), Ms. Neha Sharma (Civil Engineering), Dr. Sonika (Management Studies), Mr. Avikshit Sharma (ASHD), and Ms. Vandana Kaushik (ASHD).

The campaign saw active participation from students of B. Tech., BBA, and BCA, who enthusiastically engaged in cleaning the park premises, collecting litter, and segregating waste. The activity not only contributed to maintaining a cleaner public space but also served as a practical learning experience about the significance of hygiene, environmental responsibility, and sustainable waste disposal practices.

Through hands-on participation, students were encouraged to take initiative in maintaining public spaces and serve as ambassadors of cleanliness in their communities. The campaign effectively reinforced the message of individual and collective responsibility in building a cleaner and healthier environment.



# MAJOR EVENTS & CELEBRATIONS

## INTERNATIONAL WOMEN'S DAY-2025

A workshop on "Women Empowerment" was successfully conducted on 4th February, 2025 at DPGITM, Gurugram with the aim to inspire, educate, and empower women by promoting gender equality, leadership, and economic independence. The event was organized by Ms. Neha Sharma from the Department of Civil Engineering and saw the active participation of female faculty members and students from across various departments.

The resource person for the session, Ms. Anuradha Kaushik, delivered an impactful and motivational talk addressing key issues related to women's rights, leadership opportunities, financial literacy, and overcoming gender-based challenges. She emphasized the importance of self-confidence, education, and independence in achieving personal and professional goals. She also demonstrated self-defense techniques to the female students and faculties.

The workshop served as a platform for young women to understand their potential, strengthen their voices, and become advocates for change in their communities. The event was well-received and proved to be both informative and empowering successfully aligning with its objective to support and promote women's development and equality within the institution.



### "WORKSHOP ON "WOMEN EMPOWERMENT"



# MAJOR EVENTS & CELEBRATIONS

## EARTH DAY 2025

The Earth Day Celebration was held on 21st April 2025 at DPGITM Campus, organized by Youth and Biosphere Club of the college. The event was headed by Dr. Rimmy, Assistant Professor, Applied Science and Humanities Department. The event aimed to promote environmental awareness and sustainability among students.

Participants included students from B.Tech, BBA, and BCA programs, who actively took part in various eco-themed activities. The event featured a guest lecture by Prof Rajesh Dhankar, Professor, MDU Rohtak, who shared valuable insights on environmental conservation. Prof. Dhankar emphasized on the awareness of environmental practices to be adopted by every individual.

Moreover, she discussed the concept of sustainability and sustainable products that one could use. Adhering to the earth day theme, she emphasised on renewable energies especially solar energy and made students aware about subsidies run by the government for solar energy generation and usage. The event was graced by the presence of Director, Prof. R. C. Kuhad, Managing Director, Dr.Preeti Gahlot and Registrar T.R. Narula. A poster making competition was held celebrating the theme "Our Power, Our Planet", allowing students to express their views creatively. Additionally, the Best out of Waste activity encouraged students to create innovative projects using recyclable materials. The celebration successfully engaged students in promoting environmental responsibility and sustainable practices.



# GOOD PRACTICES

*“Unique approach that defines governance enabling efficient resource management to achieve excellence in ethics based academics, research and innovation to meet global educational standards.”*



## Governance Enabling Efficient Resource Management

*Enabling Institution for holistic growth through a focussed workplace readiness and optimization approach.*



## Strengthening Personalized Learning

*Focusing on individual student needs and learning styles to create personalized learning environment.*



## Mentor-Mentee System

*Sharing and caring to Enhance personal and Professional growth.*



## Excellence in Teaching and Learning

*Setting benchmarking and adopting effective teaching and learning pedagogies to deliver the content in best possible way*



## Facilitating Faculty Development & Capability Building Program

*Encouraging to attend FDPs and organizing various FDPs and capability-building programs.*



## Promoting Indian Knowledge based System

*Inculcating ethical values and acquainting learners with Indian tradition & culture by including it in curriculum and celebrating festivals and organizing cultural programs*



## Empowering Students With Skills

*Preparing students for the required skills to take up demanding jobs/ responsibilities in industries/ corporate sectors/ academic institutions*



## Establishing Academic-Industry Collaboration

*Bridging the gap through engaging the industry in Academic advisory board, departmental committee, and joint organization of workshop, seminar, training and internships for students.*



## Creating an Innovative Research Ecosystem

*Developing an environment for sharing new and innovative ideas and developing scientific aptitude. Inculcating habit of ideation and creativity.*



## Providing Placement Opportunities

*Organising various training programs and placement drives to get maximum placements.*



## Social Outreach & Community Connect

*To uphold the moral values and individual responsibilities towards nature and society by strongly connecting with communities.*



## Building Strong Alumni Network

*Participation of alumni in academic improvement and also playing an inspirational role in professional growth of students.*

# A Showcase of Academic Excellence and Collaboration



Sh. Priyanshu Dewan,  
HPS ACP Cyber,  
Gurugram



Dr. Amulya K.Panda  
Associate Director -  
Panacea Biotech, Delhi



Prof. Radheshyam Sharma,  
Environmental Science,  
University of Delhi



Prof. Yudhvir Singh  
M.D.University, Rohtak



Prof. Vinod Singh  
Dept. of Applied Physics,  
Delhi Technological University



Prof. Vikas Siwach  
M.D.University, Rohtak



Dr. Priyanka Verma  
Counselor, Psychologist  
& H.O.D. AIBAS,  
Amity University



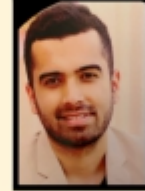
Prof. V.K.Jain  
Former Vice Chancellor  
North Hill University, Shillong



Prof. Vandana Gupta  
Ram Lal Anand College,  
University of Delhi



Dr. Ravinder Kumar  
Associate Professor,  
SVSU, Palwal



Mr. Harsh Kuhad,  
Marketing Manager  
TechMahindra



Prof. Rishi Garg  
M.D.University, Rohtak



Ms. Rashmi Batra  
Vice President  
J.P. Morgan



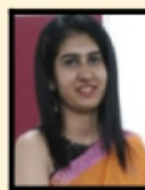
Prof. Urmi Bajpai  
Dept. of Biomedical Science,  
ANDC, University of Delhi



Prof. Prerna Diwan  
Ram Lal Anand College,  
University of Delhi



Dr. Manveen Chadha  
Senior Manager(Incubation),  
FITT, IIT Delhi



Dr. Urvashi Kuhad  
RLA College, University of  
Delhi



Dr. Savita Choudhary  
Chairperson, MPH,  
Gurgaon



Dr. Reema Goel,  
Secretary, MPH,  
Gurgaon



Mr. Saurabh Sharma  
Deloitte, Gurgaon



Shubham Verma  
Relationship Manager  
ICT Academy



Ms. Tarannum Naseem Raza  
Chief Knowledge Expert,  
TIME



Mr. Saurabh Ghosh  
Training Expert, TIME



Prof. Tilak Raj  
YMCA, Faridabad



Mr. Mohan  
CADD Centre Gurgaon



Mr. Ravi Siwach  
Project Manager, L&T,  
Bhatinda



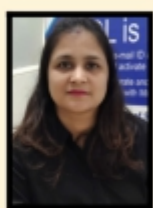
Dr. Suresh Punia  
Professor, NSUT, Delhi



Dr. Sachin Das  
DCRUST, Murthal



Mr. Naveen Kaushik  
Associate Director,  
Accenture



Ms. Ankita Mendiratta,  
Business Analyst  
Bank of New York

*"Your visit enriches our academic tapestry, weaving together the insights of today's scholars with aspirations of tomorrow's leaders."*



# LIBRARY

A well stocked library has been established in the heart of college campus with splendid collection of books (About 26000) to help students & Astd. Professors/ Professors to gain easy access to the latest information in the field of technology. The concept of libraries has revolutionized human creative thinking and mankind has witnessed a sea change in the standard of living as books preserve archival materials and historical records for the coming generation. The primary aim is to provide material to carry out a balance between studies & technology best suited to present conditions and enable the students to compete in the international arena. The library, as the recourse gateway through which people disseminate and share information, needs to redefine and reemphasize what is essential to its professional practice in the digital age. DPG Institute of Technology & Management consists of a central library and several departmental libraries.

## Book Bank

A book bank scheme is implemented to help students to obtain the latest books free of cost by depositing a nominal security refundable on completion of their studies. A number of popular journals & periodicals both Indian & foreign have been subscribed for the benefit of all types of readers.

## Reference section Additional Reading Section journals / periodicals section

Journals being the primary source of information are essential to supplement the research activities and are required regularly. A number of Journals are being subscribed to facilitate the on going research activities & to expand the areas of future research activities.



# TRANSPORT FACILITY

Institute has fleet of buses of its own to ferry students staying outside the campus from places like Faridabad, Ballabgarh, Delhi, Sohna, Gurgaon etc. Transport staff is well trained, courteous and well behaved. The facility is also extended to the students and faculty for attending conference seminars, educational tours and cultural functions.



# HOSTEL FACILITY



DPG Institute of Technology & Management has therefore provided residential accommodation within campus for both boys and girls. The hostels are spacious and fully furnished with beds, study tables, chairs cupboards. The Hostel Mess provides nutritious and hygienically prepared meal and clean drinking water through RO System. Recreation rooms with T.V. news papers, magazines and indoor games/sports are an integral part of the DPG Institute of Technology & Management.



# OTHER FACILITIES AT GLANCE

## DISPENSARY

College has an on-campus dispensary to facilitate students with first-aid and minor health issues. There is a Doctor hired by institute who is available during working hours.

## PLAY GROUND

College has very big open lush-green grounds within campus which are used by students for various sports like Cricket, Baseball, Football, Volleyball, Basket Ball etc. These grounds are also used for various functions organised either by Students or by College administration.

## CANTEEN

There is a good canteen in the college premises. There are separate seating facilities for faculty and students. The canteen provides the facility of healthy food and a friendly environment to make students comfortable in the campus.

## FIRE ALARM

The fire alarms are available in the campus so that any kind of accidents can be managed and the students feel secure at every part of the campus. There is always a person present at the main monitoring centre of Fire-Alarm system so that any unfortunate event would not go un-noticed and eventually the situation could be timely controlled.

## SECURITY CAMERAS

The CCTV cameras are available in the campus so any kind of mis-happening can be prevented at much faster rate. The college security provides full security to the all people in the campus. There is always a person present at the main monitoring centre of Fire-Alarm system so that any unfortunate event would not go un-noticed and further loss can be prevented.

## INTERNET FACILITY

The internet in today's world is the basic need of every student because every student wants to learn at faster pace and they can achieve it through internet. The campus of DPG Institute of Technology & Management provides:

## WI-FI FACILITY

The internet has now a day's become a very useful source of knowledge. To increase the students' abilities, campus provides the facility of Wi-Fi, so that the educational skills of students are not only garnished by the faculty but students can also learn as fast they can from Internet. The Wi-Fi campus not only fulfills the requirements of education but it also makes a connection with outer world from any part of the campus very easily. There is a separate IT-cell to maintain proper and fair use of college Internet. Campus Internet is secured by MAC Registration, Account login over ssl, wpa2 Encryption so that no illegal activities would not go un-noticed and proper actions can be taken if anyone is found indulged in these activities. To fulfill all the needs of speed, the bandwidth of the campus is increased to 8mbps which will be increased in future if required.

## INTERNET LAB

The internet labs are also provided in the campus with well maintained computers. The students are provided proper education with all facilities that can make them learn as fast as possible. The Internet not only makes on educational help but also makes students connected with the outer world.



# Life @ DPGITM

Life at DPGITM, Gurugram is a vibrant mix of academics, co-curricular activities, and personal growth. The institute offers quality education supported by experienced faculty and modern infrastructure.



Students actively participate in events, workshops, and competitions that enhance creativity and confidence. Various clubs and societies foster peer learning and leadership. Regular seminars, cultural fests, and social drives enrich campus life. With strong placement support, DPGITM prepares students for both professional success and social responsibility.





“ Talent wins games, Teamwork wins championship ”







# FEE STRUCTURE

## B.TECH PROGRAMME

CSE, CSE-AI& ML, CSE-DS	
Semester	Amount (in ₹.)
1st	70,000.00
2nd	50,000.00
3rd	70,000.00
4th	50,000.00
5th	70,000.00
6th	50,000.00
7th	70,000.00
8th	50,000.00

## B.TECH PROGRAMME

(Mech Engg, Civil Engg., EE, ECE)	
Semester	Amount (in ₹.)
1st	45,500.00
2nd	44,000.00
3rd	45,500.00
4th	44,000.00
5th	45,500.00
6th	44,000.00
7th	45,500.00
8th	44,000.00

## M.TECH PROGRAMME

Semester	Amount (in ₹.)
1st	44,000.00
2nd	44,000.00
3rd	44,000.00
4th	44,000.00

## BBA PROGRAMME

Semester	Amount (in ₹.)
1st	30,500.00
2nd	25,000.00
3rd	30,500.00
4th	25,000.00
5th	30,500.00
6th	25,000.00

## BCA PROGRAMME

Semester	Amount (in ₹.)
1st	40,000.00
2nd	30,000.00
3rd	40,000.00
4th	30,000.00
5th	40,000.00
6th	30,000.00

## HOSTEL & MESS CHARGE (PER MONTH)

ROOM TYPE	LODGING (₹)	FOODING (₹)	TOTAL (₹)
AC	5,500.00	3,000.00	8,500.00
NON-AC	4,000.00	3,000.00	7,000.00

\* The student has to deposit Rs. 4000/- as Security money at the time of admission to the hostel.

\*Transport charges (wherever applicable) depending upon the place of boarding.

Note: Fee should be preferably paid by UPI/Online in favour of DPG Institute of Technology & Management, Payable at Gurugram.

# SCHOLARSHIPS

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The DPGITM offers the following scholarship for the meritorious students:

## 1. For B.Tech Program - Except CSE, CSE-AIML, CSE-DS (For first year only):

- Rs. 30,000 scholarship will be offered to the candidate who secures either 90% or above marks in 10+2 or rank up to 10000 in JEE (Mains).
- Rs. 20,000 scholarship will be offered to the candidate who secures marks between 80% to 90% in 10+2 or rank from 10001 to 30000 in JEE (Mains).
- Rs. 10,000 scholarship will be offered to the candidate who secures marks between 70% to 80% in 10+2 or rank from 30001 to 50000 in JEE (Mains).

## Note: The students of 2nd year, 3rd year and 4th year will be awarded the meritorious awards as follows:

- Rs. 10,000 scholarship will be awarded to the student who will secure 1st to 10th position in University merit list.
- Rs. 8,000 scholarship will be awarded to the student who will secure 11th to 30th position in University merit list.
- Rs. 6,000 scholarship will be awarded to the student who will secure 31st to 50th position in University merit list.
- And also, the Institute awards the students who secure 1st, 2nd and 3rd position in class at Institute level.

## 2. For M.Tech Program (for First year only):

- Rs. 30,000 scholarship will be offered to the candidate who secures either 90% marks in B.Tech or equivalent degree.
- Rs. 20,000 scholarship will be offered to the candidate who secures marks between 80% to 90% in B.Tech or equivalent degree.
- Rs. 10,000 scholarship will be offered to the candidate who secures marks between 70% to 80% in B.Tech or equivalent degree.

**Note: The Institute also facilitates to the candidates who possesses the valid GATE score card in getting MHRD scholarship.**

## 3. BBA/ BCA Program

- Rs. 20,000 scholarship will be offered to the candidate who secures 90% or above marks in 10+2 or its equivalent examination.
- Rs. 15,000 scholarship will be offered to the candidate who secures marks between 80 % to 90% in 10+2 or its equivalent examination.
- Rs. 10,000 scholarship will be offered to the candidate who secures marks between 70 % to 80% in 10+2 or its equivalent examination.

# PM-VIDYALAXMI SCHEME

## A scheme for Education Loan through Banks

In order to provide easy and quick availability of Educational Loan for meritorious students of top 860 Quality Higher Educational Institutions, the PMVidyalaxmi scheme was launched on 6th November 2024.

The Government of India has approved PM-Vidyalaxmi scheme to provide financial support to meritorious students so that financial constraints do not prevent any youth of India from pursuing quality higher education. Furthermore, for students with up to Rs. 8 lakhs annual family income, the scheme will also provide for 3% interest subvention on loans up to Rs 10 lakh.

The name of 'DPG Institute of Technology and Management, Gurugram' is included in list of Quality Higher Educational Institutes.

The complete information and details about the scheme are available at PM Vidyalaxmi portal

(<https://pmvidyalaxmi.co.in>).

# HAR CHHATRAVRATTI (हर-छात्रवृत्ति)

योग्य और जरूरतमंद छात्रों को उच्च शिक्षा लेने के लिए प्रोत्साहित करने के लिए छात्रवृत्ति की पेशकश की जाती है। यह प्रोत्साहन राज्य की उच्च शिक्षा के आदर्श वाक्य के अनुरूप है: पहुंच, समानता और गुणवत्ता। पीढ़ी राष्ट्र बनाती है। इसलिए भारत सरकार और हरियाणा सरकार छात्रों को उच्च शिक्षा की ओर आकर्षित करने के लिए हमेशा प्रयास कर रही है।

"हर-छात्रवृत्ति" उच्चतर शिक्षा विभाग द्वारा विकसित एक केंद्रीकृत पोर्टल है जो आवेदन जमा करने, सत्यापन और अंतिम लाभार्थी को वितरण से लेकर शुरू से अंत तक छात्रवृत्ति प्रक्रिया के लिए एक स्थान पर समाधान प्रदान करता है। लाभार्थी उन्मुख योजनाओं को आसानी से सुलभ, निर्बाध और पारदर्शी बनाने की राज्य सरकार की प्रतिबद्धता को ध्यान में रखते हुए, सरकार के 6 प्रमुख विभागों की 13 छात्रवृत्ति योजनाओं को एक मंच के तहत लाकर एक केंद्रीकृत राज्य छात्रवृत्ति पोर्टल विकसित किया गया है।

## List of Scholarships

### Scheme Name

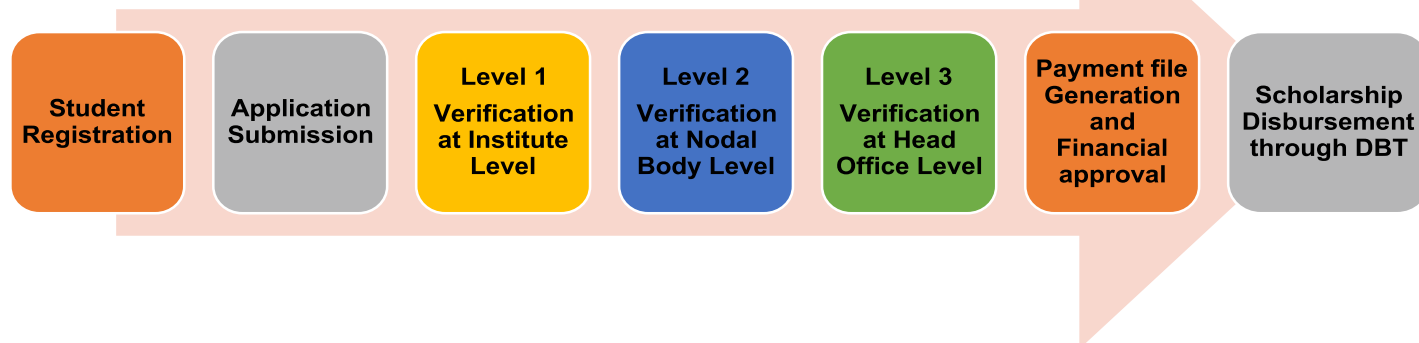
1. Post Matric Scholarship – SC
2. Post Matric Scholarship – BC
3. Merit-cum-Means Scholarship
4. Reimbursement of Tuition Fee & Transport Facility to Schedule Castes

### Overall Har-Chhatravratti Workflow

The overall workflow for Har-Chhatravratti is as below: Picture from Portal

The steps involved in Har-Chhatravratti are as follows:

- Step 1: Student Registration.
- Step 2: Application Submission.
- Step 3: Level 1 Verification of Application at Institute Level.
- Step 4: Level 2 Verification of Application at Nodal Body Level.
- Step 5: Level 3 Verification of Application at Head Office Level.
- Step 6: Payment File Generation and Financial approval.
- Step 7: Scholarship Disbursement through DBT.



Welcome to National Scholarship Portal (NSP)

Guidelines for Registration on National Scholarship Portal

<https://scholarships.gov.in/>

### • How to Apply?

Students applying for scholarship for the first time (Fresh Students) need to "Register" on the portal as fresh applicant by providing accurate and authenticated information as printed on their documents in the "Student Registration Form".

The registration form is required to be filled by parents / guardian of students who are below the age of 18 years on the date of registration. Before initiating registration process, students / Parents / guardian are advised to keep the following documents handy:

1. Educational documents of student
2. Student's Bank account number and IFSC code of the bank branch

**Note:** For pre matric scholarship scheme, where students do not have their own bank account, parents can provide their own account details. However, parents account number can only be used against scholarship applications for maximum two children.

3. Aadhaar number of the Student
4. If Aadhaar is not available, then Bonafide student certificate from Institute / School and
5. Aadhaar Enrolment ID and Scanned copy of Bank passbook
6. If Institute/School is different from domicile state of the applicant, then Bonafide student certificate from Institute / School.

## विश्व पर्यावरण दिवस पर डीपीजी आईटीएम इंजीनियरिंग कॉलेज में किया गया वृक्षारोपण

**हृदयमन इंडिया/ख्युरा**  
गुरुग्राम। गुरुग्राम के सेक्टर 34 में स्थित डीपीजी इंस्टीट्यूट ऑफ टेक्नोलॉजी एंड मैनेजमेंट में विश्व पर्यावरण दिवस के उपलक्ष्य में वृक्षारोपण कर पर्यावरण को स्वच्छ रखने का संकल्प लिया गया। इस अवसर पर पर्यावरण संरक्षण और हरितता बढ़ाने के उद्देश्य से सहभाग्य शिबिर में कई तरह के पौधे लगाए गए।

कार्यक्रम की मुख्य अतिथि कालिदा की एसजी डॉ. प्रीति गहलोत के साथ डाइरेक्टर आरसी कुशाह, डीन एकेडीएमएस डॉ. मुकेश यादव, रजिस्ट्रार टीआर नरुला और कालिदा के अन्यक प्राध्यापकों ने पौधारोपण कर अपनी प्रोत्साहनात्मक दिशाओं। डॉ. प्रीति गहलोत ने कहा कि प्रकृति के बिना जीवन का कल्पना अधुरी है। वृक्षारोपण केवल एक क्रिया नहीं, बल्कि वह अपने वाली पीढ़ियों को स्वच्छ पर्यावरण देने की जिम्मेवारी भी है। डॉ. गहलोत ने लोगों से आग्रहान किया कि वे पर्यावरण के प्रति जगत्करा नभें और हर वर्ष काय



से कम एक पौधा अवश्य लगाए। डाइरेक्टर आरसी कुशाह ने विज्ञान की पर्यावरण से जोड़ने हुए कहा कि हमारा संस्थान तकनीकी शिक्षा के साथ-साथ पर्यावरण और सामाजिक गरोकारों को भी महत्व देता है और वृक्षारोपण इसका एक महत्वपूर्ण उदाहरण है। उपस्थित सभी लोगों ने पौधारोपण के साथ पौधों की निर्यात देखभाल का भी संकल्प लिया। कालिदा के डीन डॉ.

मुकेश यादव ने पर्यावरण संरक्षण के महत्व पर प्रकाश डालते हुए बताया कि हर पौधा एक जीवन है और एक पौधा कई लोगों को जीवन देता है। अलग-अलग तरह के पौधों का रोपण करना एक पौधा कलम की शुरुआत प्रमाणिका का संकेत बनेगा। रजिस्ट्रार टीआर नरुला ने पौधारोपण कार्यक्रम को सफल बनाने के लिए कार्यकर्ता सभी लोगों का आभार व्यक्त किया और कहा कि डीपीजी इंस्टीट्यूट आगे भी पर्यावरण और

भरा को हरा-भरा करने के प्रति ऐसी अभियानों को जारी रखेगा। इस अवसर पर संस्था के फदायियों के साथ टीपीजी स्वामी डा.कुशाह, डॉ.सोनी गुप्ता, डॉ.सुषमा डा.कुशाह, रंजीत चर्मा, रजिनी चर्मा, मीनाक्षी, अंजली, देवजानि बनर्जी, पुष्पावती, आर्किटेक्ट शशि, यशिका कालिदा, गेहा शर्मा, अमित बंसल, भूदरा देवीपति, भावना कुमारी, रमेश चन्द, आदि उपस्थित रहे।

## छोटे-छोटे प्रयास बड़े बदलाओं के कारक बनते हैं, पृथ्वी दिवस पर कार्यक्रम

अंशुभा शर्मा/वीएन



गुरुग्राम। सेक्टर 34 गुडगांव में विश्व पृथ्वी दिवस के उपलक्ष्य में एक कार्यक्रम का आयोजन किया गया। इस कार्यक्रम का उद्देश्य पृथ्वी का संरक्षण और पर्यावरण को स्वच्छ रखने का संकल्प देना है। कार्यक्रम का आयोजन डॉ. अंशुभा शर्मा के अध्यक्षता में हुआ।

डॉ. अंशुभा शर्मा ने कार्यक्रम के उद्देश्य को स्पष्ट करते हुए कहा कि छोटे-छोटे प्रयास बड़े बदलाओं के कारक बनते हैं। उन्होंने कहा कि हमें अपने जीवन में छोटे-छोटे बदलाव लाने चाहिए, जो हमारे पर्यावरण को स्वच्छ रखें। उन्होंने कहा कि हमें अपने जीवन में छोटे-छोटे बदलाव लाने चाहिए, जो हमारे पर्यावरण को स्वच्छ रखें।

कार्यक्रम में डॉ. अंशुभा शर्मा ने कहा कि हमें अपने जीवन में छोटे-छोटे बदलाव लाने चाहिए, जो हमारे पर्यावरण को स्वच्छ रखें। उन्होंने कहा कि हमें अपने जीवन में छोटे-छोटे बदलाव लाने चाहिए, जो हमारे पर्यावरण को स्वच्छ रखें।

## इंदू बाला धनखड़ ने यूपीएससी की परीक्षा में 541वीं रैंक हासिल कर सफलता प्राप्त की

**गुरुग्राम।** इंदू बाला धनखड़ ने यूपीएससी की परीक्षा में 541वीं रैंक हासिल कर सफलता प्राप्त की। इंदू बाला धनखड़ ने यूपीएससी की परीक्षा में 541वीं रैंक हासिल कर सफलता प्राप्त की।



## लिपिका शर्मा ने अपनी उपलब्धि को बताते हुए छात्र-छात्राओं को सदैव अग्रसर होने के लिए प्रेरित किया

**अंशुभा शर्मा/वीएन**  
गुरुग्राम। लिपिका शर्मा ने अपनी उपलब्धि को बताते हुए छात्र-छात्राओं को सदैव अग्रसर होने के लिए प्रेरित किया। लिपिका शर्मा ने अपनी उपलब्धि को बताते हुए छात्र-छात्राओं को सदैव अग्रसर होने के लिए प्रेरित किया।



## पर्यायावरण जब तक सुरक्षित है तभी तक हम सब का जीवन सुरक्षित है

लोक अंशुभा शर्मा



पर्यायावरण जब तक सुरक्षित है तभी तक हम सब का जीवन सुरक्षित है। पर्यायावरण जब तक सुरक्षित है तभी तक हम सब का जीवन सुरक्षित है।

पर्यायावरण जब तक सुरक्षित है तभी तक हम सब का जीवन सुरक्षित है। पर्यायावरण जब तक सुरक्षित है तभी तक हम सब का जीवन सुरक्षित है।

## कदाय मन्नाहर लाल के जन्मदिन पर रेडक्रॉस गुरुग्राम व डीपीजीआईटीएम द्वारा लगाया रक्तदान शिविर

**गुरुग्राम।** कदाय मन्नाहर लाल के जन्मदिन पर रेडक्रॉस गुरुग्राम व डीपीजीआईटीएम द्वारा लगाया रक्तदान शिविर। कदाय मन्नाहर लाल के जन्मदिन पर रेडक्रॉस गुरुग्राम व डीपीजीआईटीएम द्वारा लगाया रक्तदान शिविर।



## 'हमारी शक्ति, हमारा वह' की थीम पर पृथ्वी-दिवस मनाया

**गुरुग्राम।** 'हमारी शक्ति, हमारा वह' की थीम पर पृथ्वी-दिवस मनाया। 'हमारी शक्ति, हमारा वह' की थीम पर पृथ्वी-दिवस मनाया।



## मताधिकार के लिए विद्यार्थियों को शपथ दिलाई गई

लोक अंशुभा शर्मा



मताधिकार के लिए विद्यार्थियों को शपथ दिलाई गई। मताधिकार के लिए विद्यार्थियों को शपथ दिलाई गई।

मताधिकार के लिए विद्यार्थियों को शपथ दिलाई गई। मताधिकार के लिए विद्यार्थियों को शपथ दिलाई गई।

## केंद्रीय मंत्री मनोहर लाल के जन्मदिन पर रेडक्रॉस व डीपीजीआईटीएम द्वारा लगाया गया रक्तदान शिविर

**गुरुग्राम।** केंद्रीय मंत्री मनोहर लाल के जन्मदिन पर रेडक्रॉस व डीपीजीआईटीएम द्वारा लगाया गया रक्तदान शिविर। केंद्रीय मंत्री मनोहर लाल के जन्मदिन पर रेडक्रॉस व डीपीजीआईटीएम द्वारा लगाया गया रक्तदान शिविर।



## रेड क्रॉस के सहयोग से विभिन्न स्थानों पर रक्तदान शिविर हुए आयोजित

**गुरुग्राम।** रेड क्रॉस के सहयोग से विभिन्न स्थानों पर रक्तदान शिविर हुए आयोजित। रेड क्रॉस के सहयोग से विभिन्न स्थानों पर रक्तदान शिविर हुए आयोजित।



## मनोहर लाल के जन्मदिन पर रेडक्रॉस गुरुग्राम व डीपीजीआईटीएम द्वारा लगाया रक्तदान शिविर

**गुरुग्राम।** मनोहर लाल के जन्मदिन पर रेडक्रॉस गुरुग्राम व डीपीजीआईटीएम द्वारा लगाया रक्तदान शिविर। मनोहर लाल के जन्मदिन पर रेडक्रॉस गुरुग्राम व डीपीजीआईटीएम द्वारा लगाया रक्तदान शिविर।



**गुरुग्राम।** मनोहर लाल के जन्मदिन पर रेडक्रॉस गुरुग्राम व डीपीजीआईटीएम द्वारा लगाया रक्तदान शिविर। मनोहर लाल के जन्मदिन पर रेडक्रॉस गुरुग्राम व डीपीजीआईटीएम द्वारा लगाया रक्तदान शिविर।

## केंद्रीय मंत्री मनोहर लाल के जन्मदिन पर रेडक्रॉस गुरुग्राम व डीपीजीआईटीएम द्वारा रक्तदान शिविर हुआ आयोजित

● रेड क्रॉस के सहयोग से विभिन्न स्थानों पर रक्तदान शिविर हुआ आयोजित

● रेड क्रॉस के सहयोग से विभिन्न स्थानों पर रक्तदान शिविर हुआ आयोजित



## What is Ragging?

### Any Act Resulting in:

- Mental/physical/sexual Abuse
- Verbal Abuse
- Indecent Behaviour
- Criminal Intimidation/wrongful Restraint
- Undermining Human Dignity
- Financial Exploitation/extortion
- Use Of Force

### A STUDENT INDULGING IN RAGGING CAN BE:

- Cancellation of admission.
- Suspension from attending classes.
- Withholding/withdrawing Scholarship/Fellowship and other benefits.
- Debarring from appearing in any test/ examination or other evaluation process.
- Withholding results.
- Debarring from representing the institution in any regional, national or international meet, tournament or youth festival etc.
- **Collective punishment** : when the persons committing or abetting the crime of ragging are not identified the institution shall resort to collective punishment as a deterrent to ensure community pressure on potential ragger.



### List of members with Committee Conveners are as-

Sr.No.	Committee	Faculty Name	Role	Contact No.
1.	Internal Complaint Committee	Dr. Sapna Dadwal	Convener	9891334066
		Dr. Simpi Mehta	Co-Convener	9990179665
		Mr. Avikshit Sharma	Member	9810969953
		Ms. Vandana Kaushik	Member	9654355350
		Dr. Poonam Sharma	Member	9717455766
		Mr. Dharambir(Admin office)	Member	9416889177
		Ms. Suman (Asth. Librarian)	Member	8700078447
		Mr. Nikhil Nemia, ME	Student	8684978799
		Ms. Soniya, CSE	Student	9289611371
		Ms. Sherya, CSE-DS	Student	9810856672
		Mr. Neeraj Yadav, EE	Student	8586807969
		Mr Vikash Kr Singh, CSE- AI	Student	7011018268
2.	Anti-Ragging Committee	Sh. T.R. Narula	Convener	9050555298
		Dr. MukeshYadav	Professor	9313051807
		Dr. Sapna Dadwal	Member	9891334066
		Dr. Sarika	Member	9911193360
		Ms. RashmiVerma	Member	9991017865
		Mr. Abhi Bansal	Member	9056785364
		Dr. Simpi Mehta	Member	9990179665
		Dr. Ritu Bhatia	Member	7838621506
		Dr. Nisha	Member	8816993674
		Mr. Hardeep Thakran	Member	9871683303

Immediately call  
**UGC Anti-Ragging Helpline**  
 1800-180-5522 (24X7 toll free)  
 or send an e-mail to [helpline@antiragging.in](mailto:helpline@antiragging.in)



# D.P.G. INSTITUTE OF TECHNOLOGY & MANAGEMENT

## ADMISSION / REGISTRATION FORM



Admission No.: .....

Signature of Student

Paste Latest Photograph

Academic Session.....

The form is to be filled by the candidate with his/her own hand writing in block letters.

1. Name of the candidate :

2. Date of Birth: Day   Month   Year

3. Father's Name:

4. Contact No.

5. Mother's Name:

6. Contact No.

7. Occupation:

8. Parent / Guardian Income (*per annum*) 0-2L  2-5L  5-10L  Above 10L

9. Nationality:  10. Religion

11. E-mail ID :

12. Blood Group :  13. Aadhaar No. :

14. Sex: Male  Female  13. Region : Haryana  AIC

15. Category: GEN / SC / OBC / BCA / BCB / ESM / FF / PH / AIO

16. Branch in which Admission sought

- CSE
- CSE-AIML
- CSE-Data Sciences
- Electrical Engineering
- Electronics & Comm. Engg.
- Mechanical Engg.
- Civil Engg.
- BBA
- BCA

17. Branch (M.Tech)

- CSE
- Electronics & Comm. Engg.

18. Permanent Address :

\_\_\_\_\_

\_\_\_\_\_

City : \_\_\_\_\_

State \_\_\_\_\_ PIN       E-mail : \_\_\_\_\_

Ph : \_\_\_\_\_ Mobile \_\_\_\_\_

19. Postal Address :

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_ City : \_\_\_\_\_

State \_\_\_\_\_ PIN \_\_\_\_\_

Ph : \_\_\_\_\_ Mobile \_\_\_\_\_

20. Contact No. :

Parents \_\_\_\_\_

Relatives \_\_\_\_\_

21. All India JEE (Mains) Rank / Marks \_\_\_\_\_ JEE Roll No. \_\_\_\_\_

Exam. Passed	Board/University	Roll No.	Year of Passing	Aggr.% of Marks	PCM%
Matric / 10th					
10+2					
Diploma					
Others					

22. Have you ever been convicted for any criminal offence?

YES  NO

23. Is there any case pending against you before a Court / Police / School / University etc.  
(If Yes, provide full details on a separate sheet of paper).

YES  NO

**Documents to be furnished during physical reporting at the institute:**

Candidate must submit the three sets of copies of all certificate/document duly attested:

- Class XII or equivalent Marks sheet and Certificate
- Class X or equivalent Marks sheet and Certificate
- Admit Card of JEE Main
- JEE Main Rank Card
- Certificate of Medical Fitness
- Character Certificate
- Haryana Admission Allotment Letter
- ADD for the specified fee
- Aadhaar Card

Fee Receipt No. ....
Amount .....
Date .....
Accountant Signature .....

**Other documents to be submitted if applicable:**

- Residents Certificate (For outside Haryana candidate)
- Certificate from the Employer in the case of Employees of Government of Haryana, members of All India Services borne on Haryana Cadre
- Employees of Statutory Bodies/Corporations
- SC/OBC/PH Certificate
- Certificate from Children & Grand-children of Freedom Fighters
- Certificate from wards of Deceased/Disabled/Discharged Military/Para-Militarypersonnel/Ex-Servicemen or Ex-Personnel of Para Military Forces
- Certificate from wards of ex-employee of Indian Defence Services/Para-Military Forces
- Proof of annual parental income from all sources (in case of TFW quota candidates & BC,SBC,EBP candidates)

## **ANNEXURE - I**

### **Declaration /Undertaking for Admission by Candidate**

i. I solemnly declare that I have understood the rules and regulations prescribed in the prospectus of the Institute and I will abide by the rules and regulations prescribed in the prospectus and guidelines issued from time to time.

I will maintain the discipline in the institution as required. I also understand that disciplinary action may be initiated against me if I fail in performing my duties.

ii. I solemnly declare that all the statements made and information furnished by me are correct and that I have not concealed any fact. I understand that if any information/fact is found to be false at any later stage, my admission will stand automatically cancelled. Besides, it will make me liable for legal action too. Also I will have no claim, whatsoever.

iii. I am seeking admission **D.P.G. I.T.M.** provisionally at my own risk and responsibility subject to the confirmation of my eligibility by the M.D University, Rohtak/AICTE.

iv. I, hereby, declare that I will abide by all the rules and regulations of the Institute. In case, I am found involved in any act of misconduct or moral turpitude in or/and outside the college premises or any act of damage to the college property/equipment, for which a complaint is lodged with the college authorities or with the police authorities, I will be liable to any disciplinary action as decided by the college authorities.

v. I will pay the fees as applicable from time to time regularly by the stipulated date. (i.e. by 30th April and 30th November in even and odd semester respectively) I further understand that the minimum attendance in each semester is 75% and in case of short attendance, I am liable to be detained from University Examination.

vi. I will not abet, indulge/participate in any act of ragging and in case I am found involved at any stage, I fully understand that I am liable to be punished, including expulsion from the Institute & initiation of legal action as per law.

Signature of Candidate \_\_\_\_\_ Date \_\_\_\_\_ Contact No. \_\_\_\_\_

### **Undertaking of Parents/Guardian**

i. I have read the declaration made by my son/daughter/ward as above and endorse the same.

ii. My son/daughter is seeking admission in **D.P.G. I.T.M.** with my permission and I/We undertake to pay all fees and college dues regularly and in time. I hereby, undertake that my son/daughter will abide by the rules and regulations of **D.P.G. I.T.M.** and will not indulge in any act of ragging and that I will abide by the decisions **D.P.G. I.T.M.** in case my ward is found to be involved in any unlawful activity.

iii. I undertake to keep myself abreast of the progress of my son/daughter/ward including his/her attendance in the class. I also understand that minimum attendance in each semester is 75% and my ward will abide by the above said provisions of attendance and in case of short attendance, my ward shall be liable to be detained from University Examination.

Signature of Parents/Guardian \_\_\_\_\_

Date \_\_\_\_\_

# DISCLAIMER

This prospectus contains information on the programmes that DPGITM intends to run for students. The College has made reasonable efforts to ensure that the information provided is both helpful and accurate. However, this information is subject to change over time and may be altered by the College without notice. For this reason, it is particularly important that you should check this online prospectus for updates or contact the College using the contact details provided for the academic programmes.

Some circumstances such as staff changes, resource limitations and other factors over which the College has no control, such as industrial action or a change in the law or the level of demand for a particular programme or module may result in the College having to withdraw or change aspects of the programmes, modules and / or student services detailed in this prospectus. The College reserves the right to amend or withdraw without notice and at its entire discretion for any of the programmes, modules, services facilities or other matters contained or referred to in this prospectus; where ever is it necessary, the College will take reasonable steps to reduce any disruption to enrolled students. The College may also add new programmes to this prospectus at any time without notice.

Prospective candidates should note that, in the event of such circumstance occurring, the College cannot accept liability for any complaints or claim for costs, losses or damages made by a student resulting from a service disruption or closure, or any change to, or withdrawal of, a programme/module that he/she had intended to study, or the additional of a new programme.

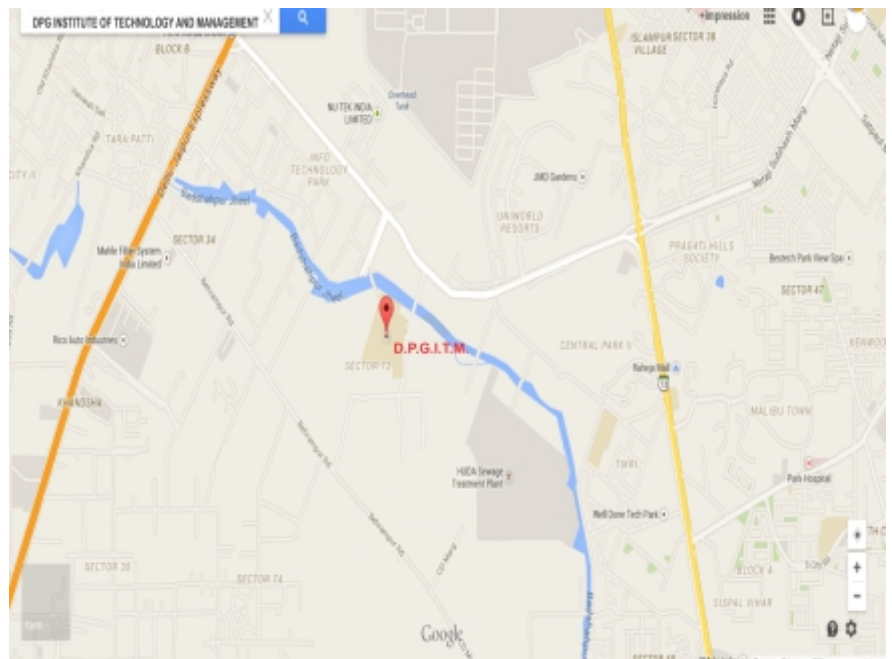


# COME AND VISIT DPG ITM!

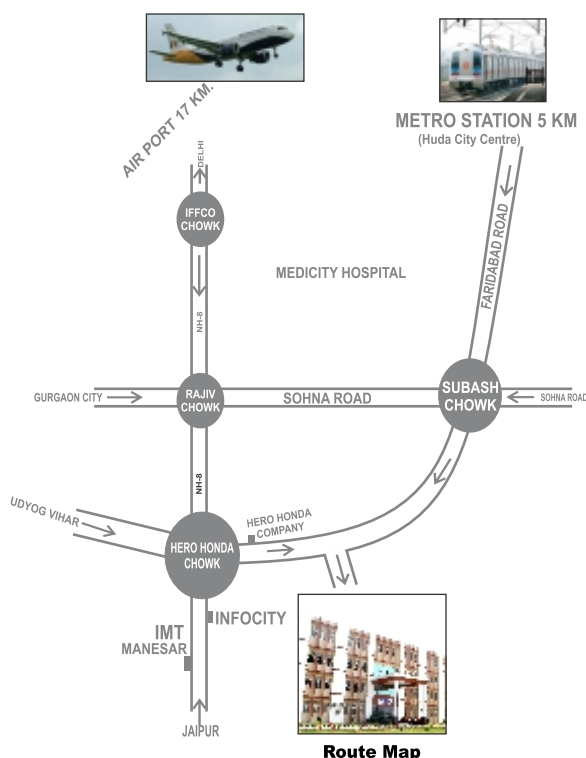
To get a feel for academic and student life at DPG ITM, nothing beats a campus visit.

We encourage you to explore all that DPG ITM has to offer. Take a campus tour and capture your impressions of this attractive, friendly, and upscale College with outstanding facilities.

*DPG ITM is an active, fascinating place, and a campus visit is the best way to see if it is right for you. Our campus tours, information sessions, admissions interviews, and open house programs have been designed with your particular interests in mind.*



You can call us :  
At  
or Visit us online at :



### From the Metro Station

Proximity of the DPG ITM campus is a from the Huda City Center Metro Station is of 10 minutes thus its easily accessible.

### From the Airport

DPG ITM campus is conveniently located, 20 minutes from the Delhi International Airport Terminal-3.

**DPG Institute of Technology and Management**



## ABOUT CITY - GURUGRAM

Located in the northern part of Haryana State, Gurugram is a major city in the NCR of Delhi. The city is popularly known as 'Cyber City' and 'Millennium City' or Satellite city as it has a number of IT companies. The name 'Gurugram' has derived from two words - 'Guru' and 'Gram'. It is said that Guru Dronacharya used to live here and taught the skills of archery to the Pandava. Due to this connection, the city is called 'Guru-Gram'. In past few years, the city has been witnessed of a substantial growth in the economy and that's the main reason which made it the home to major information technology companies, ITES, pharmaceuticals and automobile industries. To target Indian market, many Multi-National Companies have their branches in Gurugram considering it a best place to operate business. After Chandigarh and Mumbai, Gurugram is the third highest per capita income city in India.

The city is also known for its excellent infrastructure in terms of sky-touching housing societies, residential colonies, wider roads, modern shopping complexes, schools and medical facilities. The city is quite close to Delhi's Indira Gandhi International Airport that makes it a preferred destination for corporate bodies. The National Highway 8 (NH 8) connects Jaipur and Delhi via Gurugram. Gurugram has finest restaurants, pubs, lounge and disk to enjoy many beautiful shades of life. Places like Kingdom of Dreams and Appu Ghar are quite popular among the youngsters. The city has a good transportation system and people can take State run buses to commute in various parts of India. The latest addition to Gurugram transportation is the 'Rapid Metro'.

# DPG INSTITUTE OF TECHNOLOGY AND MANAGEMENT

(APPROVED BY AICTE, DTE & AFFILIATED TO M.D. UNIVERSITY (NAAC A+), ROHTAK)

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Mob.: +91-9718627777, 9211726982 E-mail : [info@dpgitm.ac.in](mailto:info@dpgitm.ac.in), Web : [www.dpgitm.ac.in](http://www.dpgitm.ac.in)