



GLOBAL

INSTITUTE OF TECHNOLOGY AND MANAGEMENT
FARRUKHNAGAR, GURUGRAM

Approved by AICTE, Govt. of India & Affiliated to Gurugram University, HARYANA



ADMISSION BROCHURE

ACADEMIC YEAR 2025-26



About the College

Global Institute of Technology & Management, Gurgaon (GITM Farrukhnagar) was established in the year 2008 . The institute is approved by All India Council for Technical Education (AICTE), Ministry of HRD, Govt. of India and also by Directorate of Technical Education, Govt. of Haryana. The Institute is affiliated to Gurugram University, Gurugram.

The Institute has now become one of the leading Institutes to provide quality Technical & Management education and is one of the Best Engineering Institute in the Delhi NCR. The Institute is located in the corporate hub of India i.e. Gurgaon, home of the leading companies of IT, Software & Big Multinationals in India.

The Campus is spread over 18 Acres of land with lush green surroundings & with state-of-the-art & environment friendly Infrastructure to provide best of the facilities to the students studying in the Institute. The Institute has 3 Lac Sq. Ft. of constructed area, 10 Computer Labs, with more than 500 PCs, 100 MBPS lease line with a Wi-Fi campus to provide round the clock connectivity of Internet to the students.



State-of-the-Art Campus

Spread over acres of land with lush green surroundings & environment friendly infrastructure



Computer Lab & Wi-Fi

State of the art Computer Lab with 100 Mb/ps lease line with Wi-Fi campus/Hostel for round the clock connectivity



Library

More than 15000 books and National & International journals and E-journals



Hostel & Transport

In-house hostel for boys & girls with A/C & Non-A/C rooms and A/C Transport to All Parts of Delhi NCR

The fast changing world with cut-throat competition requires all round development of the students to come to global expectations. We provide students with the best of the Faculty, Teaching Methodology, Personality Development, Aptitude & Reasoning Classes, Co-curricular Activities, Seminars, Webinars, Industry Visits etc. to enhance their competitive acumen & make them corporate ready. With our Center of Excellence (COE), Proactive Center for Corporate Relations (CCR), Research & Development Cell (RDC), we have emerged as the prestigious seat of learning dedicated to make India a Knowledge Society by creating intellectual pool of technocrats & managers of crunching capabilities and research potentialities. What sets apart Global Institute is our focus on academic excellence, cutting edge technologies, erudite faculty committed to research & development and holistic development of our students through value-added programs. To this end, we have collaborated with international institutions of repute such as Henan Institute of Engineering, and Guangxi University of Science and Technology (China) and have tied up with established corporate houses to strike a chord between academia & industries.



GITM is committed to empowering students with quality education, hands-on training, industry exposure, and strong ethical values to develop competent pharmacy professionals.



Vision & Mission

Vision

To be a globally recognized institution fostering innovation, research excellence, and socially responsible professionals to address emerging societal and technological challenges.



Mission

- **M1:** To provide quality education through a robust and dynamic curriculum in engineering, technology, and management, promoting academic excellence and lifelong learning.
- **M2:** To promote research, innovation, and experiential learning through strong industry collaboration to solve real-world challenges.
- **M3:** To develop ethically grounded professionals with strong critical thinking and problem-solving skills.
- **M4:** To nurture leadership, global perspective, and social responsibility for sustainable socio-economic development.



Messages from Leadership

Guiding GITM Towards Excellence

Founder's Message

At Global Institute of Technology & Management, we pride ourselves on being a beacon in this space. Our modern infrastructure, outstanding faculty, and dynamic learning environment are designed to help you thrive. We focus on teaching methods that are interactive and engaging, such as case-based learning, workshops, live projects, and small group activities.

These approaches bring real-world corporate experiences into the classroom, ensuring that you get the most relevant and impactful education possible. We've worked hard to create a space that nurtures talent and shapes the leaders of tomorrow. Thank you for considering us as part of your educational journey!

We strive to transform our potential into professional commitments. We are committed to transforming every student into our brand ambassador. Let me assure you that your experience at Global campus shall be enriching one, the one that transforms you not just into a Graduate or a Post Graduate but a vibrant & ignited professionals ready to take on the challenges of the Brave New World.



Mr. Surjeet Singh

Founder & Managing Trustee
Renowned Educationist | Social Leader &
Industrialist



Messages from Leadership

Guiding GITM Towards Excellence

Chairman's Message

I extend my hearty welcome to you on your joining the Global family. We believe in imparting quality technical & management education exploring new horizons, setting new milestones and benchmarks with ever bubbling new ideas, initiatives & innovative techniques.



Mr. Ravinder Tokas
Chairman

We are committed to identify, nurture and enrich innate skills & potentialities in individuals through continuous innovative pedagogy to churn out the most creative and the most talented human resource. We are spreading our wings in all directions in order to touch colossal heights, to craft our own future and to evolve as an oasis of excellence in the years to come. I am confident that with our intellectual pool of faculty, we will be able to contribute very significantly towards the advancement of knowledge locally in India and globally as well to transform the society.



Location & Campus



Address: 5 KM Milestone, Kheda Khurampur, Farrukhnagar-Haily Mandi Road, Gurugram, Haryana-122506.

Connectivity Highlights



Farrukhnagar-Haily Mandi Road

Located on the main Farrukhnagar - Haily Mandi Road



25-30 km from City Centre

Approximately 25-30 km from Gurugram city centre



Railway Connectivity

Well connected to Haily Mandi Railway Station



Expressway Access

Easy access via NH-8 / Dwarka Expressway (via Gurugram)



Transport Services

Accessible through local bus and college transport services

The campus provides a conducive academic environment with modern classrooms, advanced laboratories, library facilities, Wi-Fi connectivity, hostel accommodation, transport services, and sports facilities.



Courses Offered

Academic Programmes & Fee Structure

Programmes at a Glance: B.TECH

Sr. No.	Courses	Duration	Intake
1	B.Tech – Computer Science & Engineering (CSE)	4 years (8 Semester)	150
2	B.Tech – Artificial Intelligence & Data Science (AI & DS)	4 years (8 Semester)	60
3	B.Tech – Mechanical Engineering (ME)	4 years (8 Semester)	90
4	B.Tech – Electronics and Communication Engineering (ECE)	4 years (8 Semester)	30
5	B.Tech – Civil Engineering (CE)	4 years (8 Semester)	30

Fees Structure

Courses	Semester fee	Annual fee
B.Tech – Computer Science & Engineering (CSE)	47,500/-	95,000/-
B.Tech – Artificial Intelligence & Data Science (AI & DS)	47,500/-	95,000/-
B.Tech – Mechanical Engineering (ME)	47,500/-	95,000/-
B.Tech – Electronics and Communication Engineering (ECE)	47,500/-	95,000/-
B.Tech – Civil Engineering (CE)	47,500/-	95,000/-

Super Numerory Seats/ EWS - 10%, TFW - 5% (Sanctioned Intake)

Courses Offered

Academic Programmes & Fee Structure

Programmes at a Glance: B.TECH (LEET) DIRECT 2ND YEAR ENTRY FOR DIPLOMA / B.SC. HOLDERS

Sr. No.	Courses	Duration	Intake
1	B.Tech – Computer Science & Engineering (CSE)	3 years (6 Semester)	15
2	B.Tech – Artificial Intelligence & Data Science (AI & DS)	3 years (6 Semester)	6
3	B.Tech – Mechanical Engineering (ME)	3 years (6 Semester)	9
4	B.Tech – Electronics and Communication Engineering (ECE)	3 years (6 Semester)	3
5	B.Tech – Civil Engineering (CE)	3 years (6 Semester)	3

Fees Structure

Courses	Semester fee	Annual fee
B.Tech – Computer Science & Engineering (CSE)	30,000/-	60,000/-
B.Tech – Artificial Intelligence & Data Science (AI & DS)	30,000/-	60,000/-
B.Tech – Mechanical Engineering (ME)	30,000/-	60,000/-
B.Tech – Electronics and Communication Engineering (ECE)	30,000/-	60,000/-
B.Tech – Civil Engineering (CE)	30,000/-	60,000/-

Courses Offered

Academic Programmes & Fee Structure

Programmes at a Glance: M.TECH PROGRAMME

Sr. No.	Courses	Duration	Intake
1	M.Tech – Computer Science & Engineering (CSE)	2 years (4 Semester)	18
2	M.Tech – Electronics and Communication Engineering (ECE)	2 years (4 Semester)	18

Fees Structure

Courses	Semester fee	Annual fee
M.Tech – Computer Science & Engineering (CSE)	30,000/-	60,000/-
M.Tech – Electronics and Communication Engineering (ECE)	30,000/-	60,000/-



Courses Offered

Academic Programmes & Fee Structure

Programmes at a Glance: Computer Application Programme

Sr. No.	Courses	Duration	Intake
1	BCA – Bachelor of Computer Application	3 years (6 Semester)	120
2	MCA – Master in Computer Applications	2 years (4 Semester)	180

Fees Structure

Courses	Semester fee	Annual fee
BCA – Bachelor of Computer Application	37,500/-	75,000/-
MCA – Master in Computer Applications	35,000/-	70,000/-



Courses Offered

Academic Programmes & Fee Structure

Programmes at a Glance: MANAGEMENT PROGRAMME

Sr. No.	Courses	Duration	Intake
1	BBA – Bachelor of Business Administration	3 years (6 Semester)	120
2	MBA – Master of Business Administration	2 years (4 Semester)	60

Fees Structure

Courses	Semester fee	Annual fee
BBA – Bachelor of Business Administration	30,000/-	60,000/-
MBA – Master of Business Administration	45,000/-	90,000/-



Eligibility Criteria

B.Tech.

One should have 45% in PCM in 10 + 2 examination (42.75% for SC Candidate) from a recognized board with Physics & Mathematics as compulsory subjects along with one of the following subjects: Bio-Technology, Computer Science, Biology, Chemistry & Technical Vocation subjects.

Duration: 4 Years

B.Tech. (LEET) Direct 2nd-year Entry

Three Year Diploma/B. Sc. with 50% marks in aggregate with Mathematics as a subject

Duration: 3 Years

M.Tech.

One should have 50% in B.Tech., MCA / M.Sc. from a recognized university and/or a valid GATE Score.

Duration: 2 Years

B.B.A.

10 + 2 passed in any stream with 45% marks from recognized Board and 42.75% age for SC candidates only for Haryana

Duration: 3 Years

B.C.A

One needs to complete their 10+2 in any stream from a recognized Board and secure a minimum score of 45% marks.

Duration: 3 Years

M.C.A

One needs to complete their BCA and any graduation stream from a recognized University and secure a minimum score of 50% marks.

Duration: 2 Years

M.B.A.

Recognized graduation degree in any stream with 50% and/or Valid CAT / MAT / SAT / CMAT Score marks (47.5% for SC candidate).

Duration: 2 Years

Documents Required

1. 10th Passing Certificate and Mark sheet
2. 12th Passing Certificate and Mark sheet
3. Character Certificate
4. Migration Certificate (Original)
5. 05 Passport size Photographs (Only Color)
6. Reserved Category Certificate
7. Proof of Residence Certificate
8. Graduation Marksheet (For MCA, MBA & M.Tech)
9. Aadhar Card
10. PPP IP (For Haryana Residence)
11. ABC ID



Program Outcomes

- Engineering knowledge
- Problem analysis/
- Design/development of solutions
- Conduct investigations of complex problems
- Modern tool usage
- The engineer and society
- Environment and sustainability
- Ethics
- Individual and team work
- Communication
- Project management and finance
- Life-long learning



Clubs

1. Team Sankalp
2. Team Nishchay
3. Skill Setu
4. Drishti Club
5. Team Udaan
6. Sanskriti Club
7. Team Navrang
8. Team Rebels
9. Team ALfaz
10. Team Samarthya
11. Team Falcon



Infrastructure & Facilities

GITM is committed to providing state-of-the-art infrastructure that supports quality education, research advancement, and holistic student development.



Knowledge Resource Centre (Library)

The central library functions as a knowledge hub with:

- Extensive collection of textbooks, reference books & journals
- E-resources and digital databases
- Reading halls with adequate seating capacity
- Library management software
- Reprography and internet access facilities
- It supports academic research, competitive exam preparation, and lifelong learning.



IT & Digital Infrastructure

- High-speed broadband connectivity across campus
- Dedicated computer laboratories
- Licensed software and updated systems
- Digital learning resources and e-content access
- The campus is Wi-Fi enabled to promote digital literacy and research culture.



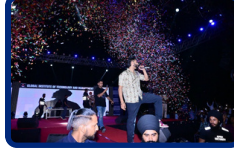
Internship to Job Pipeline

The Placement Cell actively coordinates with Multinational companies, Start-Ups, and Product/Service Based Companies to facilitate:

- On-campus recruitment drives
- Off-campus placement support
- Internship-to-placement opportunities
- Alumni networking support



LIFE @GITM



Top Recruiters



And Many More...





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