GIANJYOTI

Institute of Management and Technology

Aspire. Achieve. Ascend

NAAC ACCREDITED

25+ Years *of excellence in education*

PLACEMENT BROCHURE

MCA 2024-26

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About

Gian Jyoti Institute of Management and Technology (GJIMT) is a NAAC-accredited institution, approved by the All India Council for Technical Education (AICTE), New Delhi, and affiliated with I.K. Gujral Punjab Technical University, Kapurthala. Recognized as a premier business school in North India, GJIMT was established in 1998 under the visionary leadership of Chairman Mr. J.S. Bedi. Over the years, it has emerged as one of the oldest and most esteemed private management institutes in the region. Strategically located in the thriving city of Mohali, known for its rapid development and modern infrastructure, the GJIMT campus provides a dynamic and conducive learning environment. The institute fosters a culture of motivation, discipline, and safety, promoting the holistic personal and professional growth of its students. GJIMT is more than just an academic institution—it is a launchpad for excellence, where aspirations are nurtured, and futures are forged with confidence. Committed to delivering skill-based education of the highest quality, Gian Jyoti continuously strives for excellence through a shared vision, ongoing improvement, and a steadfast dedication to the development of its human capital, aligning itself with the evolving needs of industry and society.

Our **Mission**

- ✓ Impart holistic management and technical education.
- ✓ Nurture and develop human resources of global standards.
- ✓ Serve the industry and society productively.
- ✓ Inculcating sense of honesty, morality, transparency, and integrity.

Our **Vision**

- ✓ Impart Holistic Management And Technical Education
- ✓ Nurture And Develop Human Resources Of Global Standards
- ✓ Serve The Industry And Society Productively
- ✓ Inculcating Sense Of Honesty, Morality, Transparency, And Integrity.

MESSAGE FROM CHAIRMAN

Dear Esteemed Recruiters,

As Chairman of Gian Jyoti Institute of Management and Technology (GJIMT), I am honoured to present to you the remarkable talent that our institution has cultivated over the decades. Our students are a testament to our commitment to excellence, innovation, and holistic development. At GJIMT, we have consistently strived to foster an environment that nurtures not only academic brilliance but also the values, ethics, and skills that are essential for success in today's dynamic world. Our curriculum is designed to bridge the gap between theoretical knowledge and practical application, ensuring that our students are well-prepared to meet the challenges of the professional world. We take pride in our industry-academia interface, which has enabled us to maintain a curriculum that is relevant, rigorous, and responsive to the needs of the corporate world. Our students undergo rigorous training and development programs, equipping them with the skills to excel in diverse roles across industries. We are confident that our students will bring fresh perspectives, innovative ideas, and a strong work ethic to your esteemed organization. I invite you to explore the potential of our students and look forward to a fruitful and enduring association.

Sh. J.S. Bedi
Chairman, GJIMT

MESSAGE FROM
DIRECTOR

Dear Recruiters and Partners,

It is with great pride and enthusiasm that I present to you the Placement Brochure of Gian Jyoti Institute of Management and Technology (GJIMT). Over the years, GJIMT has built a legacy of academic excellence, industry-oriented learning, and a commitment to nurturing future leaders who are equipped to meet the challenges of the modern business world. Our institute, with its rich heritage and dynamic vision, has always prioritized a holistic approach to education. We ensure that our students not only excel academically but also develop the practical skills and ethical values necessary to thrive in today's competitive environment. Our faculty, comprising seasoned academicians and industry experts, is dedicated to imparting knowledge that bridges the gap between theory and practice. The students have been trained rigorously, not just in management theories but also in real-world problem-solving, critical thinking, and leadership. Their experiences in live projects, and industry interactions have molded them into professionals ready to make meaningful contributions to your organization. We take immense pride in the achievements of our students and are confident that they will bring fresh perspectives, innovation, and a strong work ethic to your esteemed organization.

Thank you for your continued support and partnership

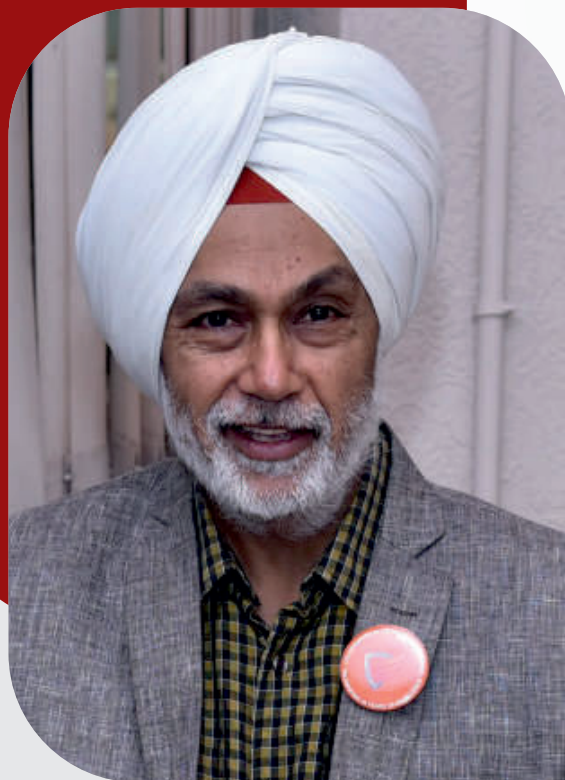**Dr. Aneet Bedi**
Director, GJIMT

MESSAGE FROM DIRECTOR, PLACEMENTS

Dear Recruiters ,

As the Director of the Placement Cell, I have had the privilege of witnessing the exceptional growth and development of our students, who are now ready to step into the professional world with confidence and competence. Our rigorous curriculum, coupled with practical exposure and industry interaction, ensures that our students are well-equipped to meet the challenges of the corporate world. Their ability to adapt, learn, and lead makes them valuable assets to any organization they become a part of. I invite you to explore the diverse talent pool that GJIMT has to offer. We are confident that our students will meet and exceed your expectations, contributing meaningfully to your organization's success. We look forward to building lasting and fruitful partnerships with you.

Prof. Gurdeepak Singh
Director, Training & Placement Cell, GJIMT

ABOUT MCA
(2 Years Regular Course)

The MCA program at GJIMT offers a comprehensive blend of advanced theoretical knowledge and practical technical skills, equipping students for a successful career as IT professionals both in India and globally. Conducted in a supportive learning environment, this program transforms students into proficient IT specialists, capable of designing and implementing solutions for complex industry challenges. Students will gain expertise in the technical facets of computer applications, along with deep skills in their chosen area of specialization. The program also provides an opportunity for an industry placement or internship, ensuring practical, job-ready skills and valuable professional connections before graduation.

CURRICULUM IN DETAIL

MCA program begins by establishing a strong foundation in essential computer science disciplines

SEMESTER 1

Delves deeply into the fundamentals, covering Discrete Structures & Optimization, Programming in Python, Advanced Data Structures, and Advanced Database Management Systems. Each course is meticulously designed to provide you a thorough understanding of contemporary computer applications and data management.

SEMESTER 2

The curriculum advances into more specialized areas, such as Web Technologies, Design & Analysis of Algorithms, and Advanced Java, complemented by an exploration of Linux Administration and Information Security & Cyber Law. This phase broadens your technological scope, offering you a more comprehensive view of the current technological landscape.

SEMESTER 3

Shifts the focus to applied learning and in-depth exploration of advanced topics. Courses in Advanced Computer Networking, Artificial Intelligence & Soft Computing, and Theory of Computation are supplemented by a choice of electives in cutting-edge areas like Software Project Management, Optimization Techniques, Data Mining, and Business Intelligence. This semester also includes practical training, which serves you to enrich the applied and ethical aspects of the education.
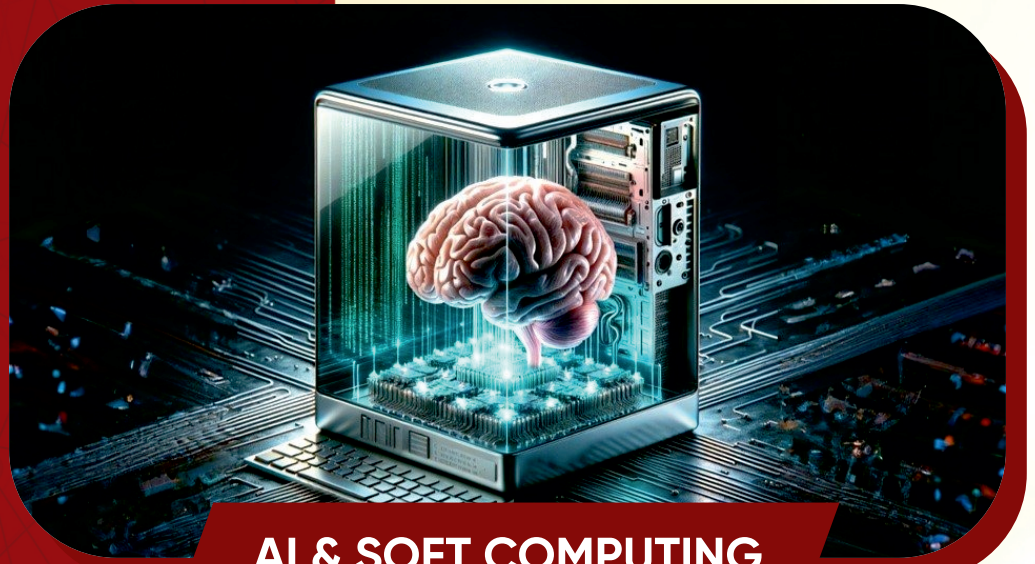
SEMESTER 4

The program culminates in Semester 4 with advanced specialization electives, allowing students to dive deeper into contemporary and emerging technologies such as Machine Learning & Data Analytics using Python, Advanced Web Technologies, and fields like Cloud Computing, Digital Image Processing, NLP, and Blockchain Technology. Your final semester is not merely about acquiring knowledge but also about applying it through a comprehensive project or dissertation, augmented by a seminar and research training.

This thoughtfully structured curriculum ensures that you are well-rounded, industry-ready professionals, equipped with the necessary skills and knowledge to navigate and excel in the complex and rapidly evolving world of technology.

MCA OVERVIEW

AI & SOFT COMPUTING

CLOUD COMPUTING

AI & CYBER SECURITY

ADVANCE WEB TECHNOLOGY

MOBILE APPLICATION DEVELOPMENT (MAD)

ADVANCE COMPUTER NETWORKS

MACHINE LEARNING AND DATA ANALYTICS
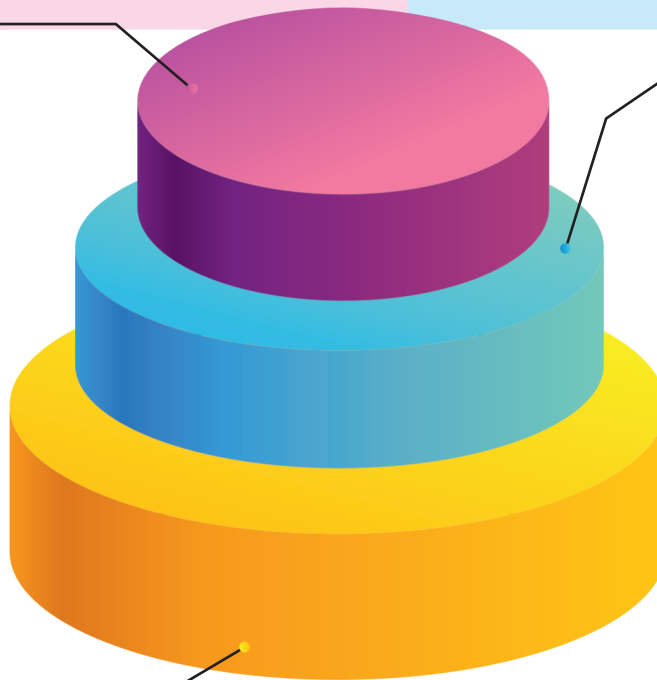
GROOMING AT GJIMT - A PIE APPROACH

At Gian Jyoti Institute of Management and Technology (GJIMT), we believe in nurturing not just academic excellence but also the holistic development of our students. Our comprehensive grooming programs are designed to ensure that every student is well-prepared for the dynamic demands of the corporate world. Through a structured approach embedded within our curriculum, we focus on the continuous enhancement of skills, knowledge, and professional readiness

1 PROFESSIONAL READINESS PROGRAMME (PRP)

1. Integrated from the beginning of a student's journey at GJIMT
2. Focuses on building a strong foundation of essential skills:
● **Communication** ● **Analytical thinking** ● **Problem-solving**
3. Delivered through:
● **Workshops** ● **Interactive session** ● **Industry exposure**
4. Prepares students to face corporate challenges with confidence
5. Includes: ● **Personality development modules**
● **Resume-building workshops** ● **Interview preparation**

2 INTERNSHIP READINESS PROGRAM (IRP)

1. Introduced in the second year to prepare students for real-world industry experience
2. Bridges the gap between theoretical knowledge and practical application
3. Students engage in:
   ● **Case studies** ● **Live projects** ● **Industry interactions**
4. Provides hands-on experience valuable for internships
5. Includes mentorship from industry experts
6. Offers guidance on professional ethics
7. Covers strategies to maximize internship opportunities
8. Ensures students are fully prepared to excel in their roles

3 EMPLOYABILITY READINESS PROGRAM (ERP)

Capstone programme designed for final-year students transitioning from academia to employment Equips students with advanced skills and insights for successful careers
Covers: ● **Advanced interview techniques** ● **Leadership development** ● **Corporate etiquette** ● **Negotiation skills**
Provides personalized career counselling and placement support
● Helps students identify and pursue the right career paths
● Ensures graduates are not just ready to be employed, but to excel and lead in their fields

MCA (Batch 2024-2026)

Amit Singh Bhandari
MCA III (MERN Stack & Python)

BCA
WEBSEEDERS TECHNOLOGY

Aryan Chauhan
MCA III (Full Stack & Web Dev.)

BCA
QUASTECH

Gaurav Kumar
MCA III (Python Dev.)

BCA
QUASTECH

Gurinder Singh
MCA III (Full Stack, Web & Java Dev.)

BCA
PSQUARE COMPANY

Isha Devi
MCA III (Full Stack & Java)

BCA
SPINEOR WEB SERVICES

Javaid Ahmad Dar
MCA III (Cyber Security & Network)

BCA
A2IT

Mansi Raina
MCA III (QA & Data Analyst)

BCA
AUTVIZ SOLUTIONS

Mohd Ayaan
MCA III (Java, Spring boot)

B.Com
SOLITAIRE INFOSYS

Mukhtar Abass
MCA III (Python & Django)

BCA
SOLITAIRE INFOSYS

MCA (Batch 2024-2026)

Nitika Gurung
MCA III (MERN Stack)

BCA
EDIOS SOFTWARE SOLUTIONS

Prabhleen Kaur
MCA III (MERN Stack & Java)

BCA
SOLITAIRE INFOSYS

Raj Sharma
MCA III (MERN Stack)

BCA
SOLITAIRE INFOSYS

Rajat Rawat
MCA III (React JS)

BCA
SOLITAIRE INFOSYS

Samarjeet Singh
MCA III (AI & ML)

BCA
SPINEOR WEB SERVICES

Shankar Bhadur
MCA III (MERN Stack)

BCA
QUASTECH

Damanpreet Kaur
MCA III (Digital Mktg & Social Media)

BCA
GJIMT

Ritesh Tiwari
MCA III (MERN Stack)

BCA
Solitaire Infosys

Aaditya Koundal
MCA III (MERN Stack)

BCA
Pisoft Informatics

MCA (Batch 2024-2026)

Sumit Singh
MCA III (Python & Django)

BCA
Pisoft Informatics

Sumit Yadav
MCA III (MERN Stack)

BCA
Pisoft Informatics

Tushar Sodhi
MCA III (QA & MERN Stack)

BCA
Pisoft Informatics

Sameen Banga
MCA III (MERN Stack)

BCA
Pisoft Informatics

Shobhil Dadhwal
MCA III (MERN Stack)

BCA
Pisoft Informatics

Manpreet Kaur
MCA III (Web Designing)

BCA
Solitaire Infosys

Dhruv
MCA III (Front End Dev.)

BCA
GetNaukri

Yuvraj Singh
MCA III (MERN Stack)

BCA
Pisoft Informatics

Shehbaz Singh
MCA III (MERN Stack)

BCA
Pisoft Informatics

Navpreet
MCA III (MERN Stack)

BCA
Pisoft Informatics

Shubam
MCA III (Salesforce)

BCA
Truffle Consulting India Pvt.

PARTNERS IN PROGRESS

Industry Collaborations & MoUs

Mr. Shammi Singh Bhatia,
(Training and Placement Officer)

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