DELHI ENGINEERING COLLEGE & MANAGEMENT

Approved by AICTE, Ministry of Education, Govt. of India | Affiliated to MDU, Rohtak | Est. 2008

Admission Prospectus

2026 – 27

Office No. 1, 2nd Floor, Krishna Place, Ajronda Chowk, Near Neelam Flyover, Faridabad - 121001, Delhi NCR, India
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+91 99901 72555, +91 99991 65067 | support@delhiengineeringcollege.com | 24 x 7 admissions helpline

01 / UNDERGRADUATE

B.Tech

Our flagship four-year engineering degree pairs rigorous fundamentals with studio-style, project-led learning. From your first semester you work in labs and workshops, and by your final year you are solving real industry briefs.

At a glance

Duration	**4 Years**
Structure	**8 Semesters**
Intake	**July**
Tuition (per year)	**₹90,000**
One-time admission	**₹10,000**

Eligibility

- 10+2 with Physics, Chemistry & Mathematics
- Minimum 45% aggregate (40% reserved categories)
- JEE Main / state counselling or direct merit route

Curriculum

Year 1	Engineering Mathematics, Physics, Programming, Engineering Drawing, Workshop Practice
Year 2	Data Structures, Thermodynamics, Mechanics, Electronics, Discipline Core I
Year 3	Discipline Core II, Databases, Design Projects, Summer Internship
Year 4	Major Project, Electives, Industry Capstone, Placement Preparation

Career paths

Software Engineer | Design Engineer | Site Engineer | Data Analyst | Graduate Engineer Trainee

02 / UNDERGRADUATE · LATERAL ENTRY

B.Tech (LEET)

The lateral entry route welcomes polytechnic diploma holders straight into the second year of B.Tech, recognising the skills you have already built and fast-tracking your degree.

At a glance

Duration	**3 Years**
Structure	**6 Semesters**
Intake	**July**
Tuition (per year)	**■90,000**
One-time admission	**■10,000**

Eligibility

- 3-year engineering diploma in a relevant branch
- Minimum 45% aggregate
- LEET / state lateral-entry counselling or direct merit route

Curriculum

Year 2 Entry	Bridge Modules, Discipline Core I, Data Structures, Mechanics
Year 3	Discipline Core II, Databases, Design Projects, Summer Internship
Year 4	Major Project, Electives, Industry Capstone, Placement Preparation

Career paths

Software Engineer | Design Engineer | Site Engineer | Project Supervisor

03 / POSTGRADUATE

M.Tech

A two-year postgraduate programme for engineers who want depth: advanced coursework, a research thesis, and close mentorship from faculty with industry and academic experience.

At a glance

Duration	**2 Years**
Structure	**4 Semesters**
Intake	**July**
Tuition (per year)	**₹90,000**
One-time admission	**₹10,000**

Eligibility

- B.Tech / B.E. in a relevant discipline
- Minimum 50% aggregate
- GATE score preferred; merit route available

Curriculum

Semester 1	Advanced Core I, Research Methodology, Elective I
Semester 2	Advanced Core II, Elective II, Seminar
Semester 3	Thesis I, Industrial Training
Semester 4	Thesis II, Publication & Viva

Career paths

R&D Engineer | Senior Design Engineer | Assistant Professor | Technical Consultant

04 / ARCHITECTURE & PLANNING

B.Arch

A five-year Council of Architecture-pattern programme built around the design studio. You learn drawing, structures, building science and history — then put it all together in projects that grow more ambitious every year.

At a glance

Duration	**5 Years**
Structure	**10 Semesters**
Intake	**July**
Tuition (per year)	**₹90,000**
One-time admission	**₹10,000**

Eligibility

- 10+2 with Physics, Chemistry & Mathematics (50% aggregate)
- Valid NATA / JEE Paper-II score
- Or qualifying diploma in architecture assistantship

Curriculum

Year 1–2	Design Fundamentals, Building Construction, Graphics, History of Architecture
Year 3	Design Studios, Structures, Services, Site Planning
Year 4	Practical Training, Advanced Studios, Urban Design
Year 5	Thesis Project, Professional Practice, Electives

Career paths

Architect | Urban Designer | Interior Architect | Project Architect

05 / ARCHITECTURE & PLANNING

B.Planning

A four-year undergraduate planning degree covering land use, transport, housing and environment — combining studio work, field surveys and GIS-based analysis of real settlements.

At a glance

Duration	**4 Years**
Structure	**8 Semesters**
Intake	**July**
Tuition (per year)	**■80,000**
One-time admission	**■10,000**

Eligibility

- 10+2 with Mathematics
- Minimum 45% aggregate
- JEE Paper-II / state counselling or direct merit route

Curriculum

Year 1	Planning Theory, Graphics, Surveying, Economics
Year 2	Land Use Planning, GIS, Housing, Statistics
Year 3	Transport Planning, Regional Planning, Studio Projects, Internship
Year 4	Thesis, Development Management, Electives

Career paths

Urban Planner | GIS Analyst | Transport Planner | Town Planning Officer

06 / POSTGRADUATE

M.Planning

A two-year postgraduate planning programme for graduates who want to work at city and regional scale — master plans, development policy, environmental planning and advanced GIS.

At a glance

Duration	**2 Years**
Structure	**4 Semesters**
Intake	**July**
Tuition (per year)	**₹85,000**
One-time admission	**₹10,000**

Eligibility

- B.Arch / B.Planning / B.E. Civil / M.A. Geography or Economics
- Minimum 50% aggregate
- GATE / merit route

Curriculum

Semester 1	Planning Theory, Urban & Regional Analysis, Studio I
Semester 2	Infrastructure Planning, Environmental Planning, Studio II
Semester 3	Development Finance, Electives, Internship
Semester 4	Thesis & Viva

Career paths

Senior Planner | Master Plan Consultant | Policy Analyst | Smart City Specialist

07 / MANAGEMENT

MBA

A two-year management programme built around live case work, industry mentoring and a full summer internship — so you graduate with decisions made, not just theory learned.

At a glance

Duration	**2 Years**
Structure	**4 Semesters**
Intake	**July**
Tuition (per year)	**■99,000**
One-time admission	**■10,000**

Eligibility

- Bachelor's degree in any discipline
- Minimum 50% aggregate
- CAT / MAT / CMAT score or institute test & interview

Curriculum

Semester 1	Managerial Economics, Accounting, OB, Quantitative Methods
Semester 2	Marketing, Finance, HRM, Operations, Business Law
Semester 3	Specialisation Electives, Summer Internship Project
Semester 4	Strategy, Dissertation, Placement Preparation

Career paths

Business Analyst | Marketing Manager | HR Manager | Operations Lead

08 / MANAGEMENT & IT

MCA

A two-year postgraduate computing degree covering software engineering, data systems and cloud technologies, with a full semester of industry project work.

At a glance

Duration	**2 Years**
Structure	**4 Semesters**
Intake	**July**
Tuition (per year)	**₹99,000**
One-time admission	**₹10,000**

Eligibility

- Bachelor's degree with Mathematics at 10+2 or degree level
- Minimum 50% aggregate
- Merit / entrance route

Curriculum

Semester 1	Programming, Databases, Computer Networks, Discrete Mathematics
Semester 2	Data Structures, OS, Web Technologies, Elective I
Semester 3	Cloud & DevOps, Machine Learning, Elective II, Minor Project
Semester 4	Major Industry Project

Career paths

Software Developer | Data Engineer | Cloud Engineer | System Analyst

09 / MANAGEMENT

BBA

A three-year undergraduate business degree that mixes fundamentals with presentations, live projects and internships from the very first year.

At a glance

Duration	**3 Years**
Structure	**6 Semesters**
Intake	**July**
Tuition (per year)	**■54,000**
One-time admission	**■10,000**

Eligibility

- 10+2 in any stream
- Minimum 45% aggregate
- Merit-based admission

Curriculum

Year 1	Principles of Management, Accounting, Business Communication
Year 2	Marketing, Finance, HRM, Business Analytics
Year 3	Entrepreneurship, Internship, Capstone Project

Career paths

Management Trainee | Sales Executive | Marketing Associate | Entrepreneur

10 / MANAGEMENT & IT

BCA

A three-year undergraduate computing degree focused on practical programming, databases and web development, with project work every semester.

At a glance

Duration	**3 Years**
Structure	**6 Semesters**
Intake	**July**
Tuition (per year)	**■54,000**
One-time admission	**■10,000**

Eligibility

- 10+2 in any stream with Mathematics / Computer Science preferred
- Minimum 45% aggregate
- Merit-based admission

Curriculum

Year 1	Programming in C, Digital Electronics, Mathematics
Year 2	Data Structures, Java, Databases, Web Development
Year 3	Python, Mobile Apps, Cloud Basics, Major Project

Career paths

Software Developer | Web Developer | QA Engineer | Support Analyst

11 / HEALTH SCIENCES

DMLT

A two-year diploma in medical laboratory technology covering pathology, biochemistry, microbiology and hands-on lab practice — the behind-the-scenes skill every hospital depends on.

At a glance

Duration	**2 Years**
Structure	**Annual + Lab Rotations**
Intake	**July**
Tuition (per year)	**■50,000**
One-time admission	**■8,000**

Eligibility

- 10+2 with Science (Physics, Chemistry, Biology)
- Minimum 45% aggregate
- Merit-based admission

Curriculum

Year 1	Human Anatomy & Physiology, Biochemistry, Basic Pathology
Year 2	Microbiology, Haematology, Clinical Lab Practice, Internship

Career paths

Lab Technician | Pathology Assistant | Phlebotomist | Hospital Lab Supervisor

12 / POLYTECHNIC

Diploma

A three-year polytechnic diploma built around workshops, labs and industry exposure — the fastest hands-on route into technical careers, and a springboard to B.Tech through lateral entry.

At a glance

Duration	**3 Years**
Structure	**6 Semesters**
Intake	**July**
Tuition (per year)	**₹45,000**
One-time admission	**₹8,000**

Eligibility

- Class 10 pass with Science & Mathematics
- Minimum 35% aggregate
- State polytechnic entrance / merit route

Curriculum

Year 1	Engineering Basics, Workshop Practice, Applied Science
Year 2	Branch Core Subjects, Lab Work, Industrial Visits
Year 3	Advanced Core, Industrial Training, Final Project

Career paths

Junior Engineer | Technician | CAD Operator | Supervisor

13 / POLYTECHNIC · LATERAL ENTRY

Diploma (LEET)

The lateral entry route into polytechnic: ITI certificate holders and 10+2 vocational students join the second year directly and finish their diploma in two years.

At a glance

Duration	**2 Years**
Structure	**4 Semesters**
Intake	**July**
Tuition (per year)	**■45,000**
One-time admission	**■8,000**

Eligibility

- 2-year ITI in a relevant trade, or 10+2 (vocational / PCM)
- Minimum 35% aggregate
- Merit-based admission

Curriculum

Year 2 Entry	Bridge Modules, Branch Core, Lab Work
Year 3	Advanced Core, Industrial Training, Final Project

Career paths

Junior Engineer | Technician | CAD Operator | B.Tech via lateral entry

Visit or call us.

Admissions Desk — 24 x 7 admissions helpline

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Campus

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City Admission Office

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