

Postgraduate & Higher Education Options After Engineering (2026)

Course / Degree	Duration	Eligibility Requirements	Average Fees (INR)	Career Outcomes & Salary Range
Master of Technology (MTech)	2 Years	Bachelor's in Engineering/Technology + Valid GATE score	₹2-5 lakh	■8-15 LPA in core engineering, R&D, and technical roles
MTech in Electronics & Communication Engineering	2 Years	BE/BTech in ECE or EEE + GATE (EC) score	₹3-6 lakh	■7-15 LPA in VLSI, semiconductor, and embedded systems
Master of Business Administration (MBA)	2 Years	Bachelor's degree (50%+) + CAT/XAT/GMAT	₹10-25 lakh	■12-35 LPA in consulting, product management, and operations
MSc in Computer Science (International)	1-2 Years	BE/BTech + GRE/GMAT + IELTS/TOEFL	₹55.6 lakh (approx.)	■40-80 LPA equivalent in global technology firms
Postgraduate Diploma in Data Science & AI	1 Year	BE/BTech (any discipline)	₹3-8 lakh	■8-18 LPA in AI engineering, analytics, and ML roles
Doctor of Philosophy (PhD)	3-5 Years	ME/MTech or BE/BTech + GATE/NET JRF qualification	₹50,000-2 lakh per year	■6-12 LPA in academia, research institutions, and advanced R&D