

## **INDIAN INSTITUTE OF TECHNOLOGY DELHI**

### **APPLICATION FOR ADMISSION TO POSTGRADUATE/Ph.D. PROGRAMMES FOR FOREIGN NATIONALS**

Indian Institute of Technology Delhi is one of the Twenty Three IITs created to be Centres of Excellence for training, research and development in science, engineering and technology in India. Established as College of Engineering in 1961, the Institute was later declared as an Institution of National Importance under the “Institutes of Technology (Amendment) Act, 1963” and was renamed as “Indian Institute of Technology Delhi”. It was then accorded the status of a Deemed University with powers to decide its own academic policy, to conduct its own examinations, and to award its own degrees. Since its inception, over 45785 have graduated from IIT Delhi in various disciplines including Engineering, Physical Sciences, Management and Humanities & Social Sciences.

A list of Master of Technology (MTech), Master of Science by Research (MS(R) and Master of Design (MDes) programmes offered at IIT Delhi is given in the ANNEXURE. Doctor of Philosophy (PhD) programmes are offered by all Departments, Centers and Schools.

Applicants who have secured CGPA of 6.00 on 10 point scale on 60% marks in aggregate (of all the semesters/years) are eligible to apply. For details about the Institute and the course details of various M.Tech./M.Des./M.S.(R)/ Ph.D. programmes, please read the Prospectus and Course of Study available on the Institute webpage: <http://www.iitd.ac.in/content/curriculum-info>

In case of fulfillment of admission criteria, please complete the application form (may be downloaded/photocopied) and send it to the following by post along with photocopies of the transcripts/ mark-sheets/ degree certificates/other relevant documents:

**The Deputy Registrar (PGS&R)  
Indian Institute of Technology Delhi  
Hauz Khas, New Delhi 110016  
INDIA**

**Email: [drpgsr@admin.iitd.ac.in](mailto:drpgsr@admin.iitd.ac.in)  
Telephone: +91 – 11 – 26591737, 26591723**

An advance copy may be sent by email in a single pdf file containing application and enclosures.

Please note that the deadline for applying for MTech/ MDes programme is end of December. The session starts in the month of July.

**INDIAN INSTITUTE OF TECHNOLOGY DELHI**

**Application for admission to M.Tech./ M.S.(R)/M.Des./ Ph.D. Programme  
(strike off whichever is not applicable)**

Affix your  
recent  
unattested  
photograph

**Name (First name, Middle name, Surname):** \_\_\_\_\_

**Father's Name:** \_\_\_\_\_

**Mother's Name:** \_\_\_\_\_

**Nationality:** \_\_\_\_\_

**Date of Birth (day/month/year):** \_\_\_\_\_ **Sex: Male**  **Female**

**Address** \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Mobile No. with country code:** \_\_\_\_\_

**Tel. No. with country code:** \_\_\_\_\_

**Email:** \_\_\_\_\_

**Skype ID (if any)** \_\_\_\_\_

**Passport Number:** \_\_\_\_\_ **Place of issue** \_\_\_\_\_

(only in case of valid passport )

**Date of Issue** \_\_\_\_\_ **Expiry Date of Passport** \_\_\_\_\_

**Proposed Study Plan:**

**Field of Study** \_\_\_\_\_

**Department/Center/School:** \_\_\_\_\_

**Expected Commencement date** \_\_\_\_\_

**Academic background** (include translated English versions of all transcripts starting from school level)

S.No.	Degree/ Program	Name of Institution / School / College/University	Year of Graduation	Performance/ % of marks/ CGPA	Remarks

Language of Instructions used in the last degree \_\_\_\_\_

Work experience (if any)

S.No	Designation	Name of Employer	Period of employment	Remarks

English Proficiency (Tick mark):

Reading

Writing

Speaking

Very Good

Good

Fair

No exposure

Details of formal English education (if any)

TOEFL/IELTS Score (if appeared) \_\_\_\_\_

(Signature of Applicant)

Place: \_\_\_\_\_

Date: \_\_\_\_\_

## LIST OF M.TECH./ M.S. (R.)/ M.DES. PROGRAMMES

Department/Centre/School Interdisciplinary Programme	Programme	Programme Code
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**[A] M. Tech. Programmes of Department/Centre/ School**

Applied Mechanics	Engineering Analysis and Design	AMA
Applied Research in Electronics	Radio Frequency Design and Technology	CRF
Atmospheric Science	Atmospheric-Oceanic Science & Technology	AST
Biomedical Engineering	Biomedical Engineering	BMT
Chemistry	Molecular Engineering; Chemical Synthesis and Analysis	CYM
Chemical Engineering	Chemical Engineering	CHE
Civil Engineering	Construction Engg. & Management	CET
	Environmental Engineering and Management	CEV
	Geotechnical and Geoenvironmental Engg	CEG
	Rock Engineering and Underground Structures	CEU
	Structural Engineering	CES
	Transportation Engineering	CEP
	Water Resources Engineering	CEW
Computer Science & Engineering	Computer Science & Engineering	MCS
Electrical Engineering	Communications Engineering	EEE
	Computer Technology	EET
	Control & Automation	EEA
	Integrated Electronics & Circuits	EEN
	Power Electronics, Electrical Machines & Drives	EEP
	Power Systems	EES
Mechanical Engineering	Mechanical Design	MEM
	Industrial Engineering	MEE
	Production Engineering	MEP
	Thermal Engineering	MET
Physics	Applied Optics	PHA
	Solid State Materials	PHM
Textile Technology	Fibre Science & Technology	TTF
	Textile Engineering	TTE
	Textile Chemical Processing	TTC

**[B] Interdisciplinary M. Tech. Programmes**

M. Tech. Programmes	Energy Studies	JES	Energy	JES
	Instrument Technology	JID		
	Industrial Tribology & Maintenance Engineering	JIT		
	Opto-Electronics & Optical Communication	JOP		
	Polymer Science & Technology	JPT		
	Telecom Technology & Management	JTM		
	VLSI Design Tools & Technology	JVL		

**Department/Centre/  
Interdisciplinary Programme**

**Programme**

**Programme  
Code**

**[C] M.S. (Research)**

Applied Mechanics	AMY
Amar Nath and Shashi Khosla School of Information Technology	SIY
Bharti School of Telecommunication Technology and Management	BSY
Biochemical Engg. & Biotechnology	BEY
Chemical Engineering	CHY
Civil Engineering	CEY
Computer Science & Engineering	CSY
Electrical Engineering	EEY
Mechanical Engineering	MEY
School of Biological Sciences	BLY

**[D] M. Des. Programme**

Industrial Design	JDS
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