



Direct Admission of Students Abroad (DASA) 2026
Ministry of Education (Shiksha Mantralaya), Govt. of India
Headquarters: Indian Institute of Engineering Science and Technology, Shibpur



Special Eligibility or Restrictions of Participating Institutes

Sl. No.	Institute Name	Program Name	Restriction / Special Eligibility, if Any
1	Dr B R Ambedkar National Institute of Technology, Jalandhar	M.Sc. in Chemistry	Chemistry as one of the subjects in 6 semesters/3 years in UG level
		M.Sc. in Mathematics	Mathematics for any 4 semesters/2 years in UG level
		M.Sc. in Physics	Physics as one of the subject in 6 semesters/3 years in UG level, Mathematics in 10+2 level, Mathematics for any 2 semesters/1 year in UG level
2	Malaviya National Institute of Technology Jaipur	All courses	No special eligibility requirement
3	Maulana Azad National Institute of Technology, Bhopal	All courses	No special eligibility requirement
4	Motilal Nehru National Institute of Technology, Allahabad	All courses	No special eligibility requirement
5	National Institute of Technology, Agartala	Bio Engineering	Candidates should have passed Mathematics in 10+2 level
6	National Institute of Technology Calicut	All courses	No special eligibility requirement
7	National Institute of Technology Delhi	All courses	No special eligibility requirement
8	National Institute of Technology Durgapur	M. Tech. in Biotechnology	B. Tech/ BE degree in Agricultural and Food Engineering / Agriculture Engineering / Biochemical and Biotechnology Engineering / Biochemical Engineering / Biochemical Engineering and Biotechnology / Bioengineering / Bioinformatics / Biological Sciences and Bioengineering / Bioprocess Engineering / Bioscience and Bioengineering / Biotechnology / Biotech Engineering / Biotechnology & Biochemical Engineering / Chemical and Bio Engineering / Chemical Engineering / Chemical Technology / Food Engineering / Food Process Engineering / Food Technology / Food Technology & Biochemical Engineering / Genetic Engineering / Industrial Biotechnology / Pharmaceutical Science / Pharmaceutical Technology. 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams
		M. Tech. in AI and Data Analytics in Process Engg.	B.Tech./BE in Agriculture Engineering / Biochemical Engineering / Biotechnology / Ceramic Engineering / Ceramic Technology / Chemical Engineering / Chemical Technology / Civil Engineering / Energy Engineering / Environmental Engineering / Environment and Pollution Control / Environmental Science and Engineering / Food Engineering / Food Engineering and Technology / Food Process Engineering / Food Process Technology / Food Technology / Material Science and Engineering / Mechanical Engineering / Metallurgical and Materials Engineering / Nanotechnology / Oil Technology



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			<p>/ Petrochemical Engineering / Petrochemical Technology / Petrochem and Petroleum Refinery Engineering / Petroleum Engineering / Petroleum Technology / Pharmaceutical Technology / Plastic Engineering / Polymer Science and Technology / Polymer Science and Chemical Technology / Computer Science and Engineering / Equivalent from IEl / ICHE with 2 years of professional exp. M. Sc. in / Chemistry / Mathematics / Computer Science / MCA 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams</p>
		M. Tech. in Structural Engineering	<p>B. Tech./BE in Civil Engg / Civil Technology / Construction Engineering / Construction Technology equivalent from IEl / ICE with 2 years of professional experience 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams</p>
		M. Tech. in Geotechnical Engineering	<p>B. Tech./BE in Civil Engg / Civil Technology / Construction Engineering / Construction Technology equivalent from IEl / ICE with 2 years of professional experience 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams</p>
		M. Tech. in Computer Science and Engineering	<p>BE/ B. Tech in Computer Engineering / Computer Technology / Computer Science / Computer Science & Engineering / Computer Science and Technology / Information Technology 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams</p>
		M. Tech. in AI and Data Sciences	<p>BE/ B. Tech in Computer Engineering / Computer Technology / Computer Science / Computer Science & Engineering / Computer Science and Technology / Information Technology 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams</p>
		M. Tech. in Power Systems	<p>B. Tech./BE in Electrical Engineering / Electrical Power Engineering / Electrical and Power Engineering / Power System Engineering / Electrical and Electronics Engineering equivalent from IEl with 2 years of professional experience 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams</p>
		M. Tech. in Power Electronics and Machine Drives	<p>B. Tech./BE in Electrical Engineering / Electrical and Electronics Engineering equivalent from IEl with 2 years of professional experience 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams</p>
		M. Tech. in Electrical Engineering (Specialization: Instrumentation and Control)	<p>B. Tech./BE in Applied Electronics and Instrumentation / Applied Electronics and Instrumentation Engineering / Control & Industrial Automation / Control and Electrical Engineering / Control and Instrumentation / Control Engineering / Control System Engineering / Electrical and Computer Engineering / Electrical and Electronics / Electrical and Electronics (Power System) / Electrical and Electronics Engineering / Electrical and Instrumentation Engineering / Electrical and Mechanical Engineering / Electrical and Power Engineering / Electrical and Renewable Energy Engineering / Electrical</p>



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			Engineering / Electrical Engineering (Power) / Electrical Engineering and Industrial Control / Electrical Instrumentation and Control Engineering / Electrical Power Engineering / Electrical, Electronics and Power Engineering / Electronic Instrumentation and Control Engineering / Electronics and Control Systems / Electronics and Electrical Communication Engineering / Electronics and Electrical Engineering / Electronics and Information Systems / Electronics and Instrumentation / Electronics and Instrumentation Engineering / Electronics and Power Engineering / Electronics and Telematics Engineering / Electronics Communication and Instrumentation Engg / Electronics Design Technology / Electronics Engineering / Electronics Engineering (Design and Manufacturing) / Electronics Engineering (specialization in System Engg) / Electronics Engineering with minor in System Engineering / Electronics Instrument and Control / Electronics Science and Engineering / Electronics System Engineering / Electronics Technology / Industrial Electronics / Instrument Technology / Instrumentation / Instrumentation and Control Engineering / Instrumentation and Control System / Instrumentation and Electronics Engineering / Instrumentation and Process Control / Instrumentation Engineering / Instrumentation Technology / Medical Instrumentation / Power and Energy Systems Engineering / Power Control and Drives / Power Electronics / Power Electronics and Instrumentation Engineering / Power Engineering / Power System Engineering / Radio Physics and Electronics / The Institution of Engineers (India) (IE) equivalent from IEI with 2 years of professional experience 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams
		M. Tech. in Next Generation Communication and Networks	BE/ B. Tech. or equivalent in Communication Engineering / Computer Science and Engineering / Electrical and Electronics Engineering / Electrical Engineering / Electronics & Communication Engineering / Electronics & Telecommunication Engineering / Electronics and Computer Engineering / Electronics and Electrical Communication Engineering / Electronics and Instrumentation Engineering / Electronics Communication and Instrumentation Engg. / Electronics Engineering / Electronics Technology / Radio Physics and Electronics / Telecommunication Engineering M. Sc. In / Computer Science / Electronics / Electronics and Communications / Radio Physics and Electronics 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams
		M. Tech. in Microelectronics and VLSI	BE/ B. Tech. or equivalent in Computer Science and Engineering / Electrical and Electronics Engineering / Electrical Engineering / Electronics & Communication Engineering / Electronics & Telecommunication Engineering / Electronics and Computer Engineering / Electronics and Electrical Communication Engineering / Electronics and Electrical Engineering / Electronics and Instrumentation Engineering / Electronics Communication and Instrumentation Engg. / Electronics Engineering / Electronics Science and Engineering / Nanotechnology / Radio Physics and Electronics M.Sc. in /



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			Computer Science / Electronics / Electronics and Communication / Radio Physics and Electronics 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams
		M. Tech. in Environmental Science and Technology	Must have passed in 10+2 with Mathematics. B. Tech./ B.E. in Agriculture Engineering / Biotech Engineering / Biotechnology / Chemical Engineering / Chemical Technology / Civil Engineering / Civil Technology (Public Health Engineering) / Civil Environmental Engineering / Civil Technology / Environment and Pollution Control / Environmental Engineering / Environmental Science and Engineering / Environmental Science and Technology / Food Engineering / Leather Technology / Material Science and Engineering / Material Science and Metallurgical Engineering / Materials and Metallurgical Engineering / Metallurgical and Materials Engineering / Metallurgical and Materials Technology / Metallurgical Engineering / Metallurgical Engineering and Material Science / Metallurgy / Polymer Science and Technology M. Sc. in / Agricultural Science / Biotechnology / Chemistry / Applied Chemistry / Earth Science / Environmental Science / Geology / Geology and Geoinformatics / Or relevant disciplines 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams
		M. Tech. in Operations Research	BE/B. Tech. in any branch of Engineering/ Technology M Sc in / Mathematics / Statistics / Operations Research / Mathematics and Computing MCA 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams
		M. Tech. in Machine Design	B. Tech./BE in Applied Mechanics / Mechanical Engg equivalent from IET with 2 years of professional experience 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams
		M. Tech. in Thermal Engineering	B. Tech. / BE in Aerospace Engineering / Mechanical Engineering / Power Engineering / Power Plant Engineering 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams
		M. Tech. in Robotics and Artificial Intelligence	B. Tech. / BE in Aerospace Engineering / Mechanical Engineering / Production Engineering / Power Engineering / Power Plant Engineering / Instrumentation Engineering / Mechatronics Engineering / Electronics & Communication Engineering / Electrical Engineering 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams
		M. Tech. in Sustainable Materials and Technology	B.E./ B. Tech. or equivalent in Aerospace Engineering / Biomedical Engineering / Chemical Engineering / Civil Engineering / Environmental Science and Engineering / Material Science and Technology / Mechanical Engineering / Metallurgical & Materials Engineering or equivalent / Metallurgical Engineering / Metallurgy and Material Technology / Metallurgy and Materials / Minerals Engineering / Mining Engineering /



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Sl. No.	Institute Name	Program Name	Restriction / Special Eligibility, if Any
			Naval Architecture and Marine Engineering / Petroleum Engineering / Production Engineering equivalent from IET / IIM with 2 years of professional experience M Sc in / Physics / Chemistry / Applied Physics / Engineering Physics / Geology and Geophysics 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams
		M. Sc. In CHEMISTRY	BSc or BSc (Hons) in Chemistry, Physics or Applied Science. a) Mathematics in 10+2 level b) Physics related subjects for any 2 semesters /1 year in UG level c) Chemistry for any 4 semesters /2 years in UG level 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams
		M. Sc. In MATHEMATICS	a) Mathematics in 10+2 level b) Physics/Applied Physics/Chemistry/Applied Chemistry/Statistics/Computer Science (any two) as other subjects each in at least 2 semesters/1 year in UG level 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams
		M. Sc. In PHYSICS	a) Mathematics in 10+2 level b) Mathematics in at least 4 semesters in UG level. C) BSc or BSc (Hons) in Physics or applied physics/ BE/ BTech in Engineering Physics. 6.5 CGPA (out of 10) or 60% in qualifying degree AND 60% in 10+2 exams
		MBA	Graduates with 6.0 CGPA (on a 10-point scale) or 55%
		MSW	Graduates with 6.0 CGPA (on a 10-point scale) or 55%
9	National Institute of Technology Hamirpur	All courses	No special eligibility requirement
10	National Institute of Technology Karnataka, Surathkal	All courses	No special eligibility requirement
11	National Institute of Technology Meghalaya	M. Tech in Structural Engineering	4 years -B.E./B.Tech in Building and Construction Technology/Civil Engineering/Construction Engineering/Construction Technology/ Structural Engineering/ Town planning/ Civil Engineering and Planning/Civil Technology/ Computer Aided Design of Structures/ Construction and Project Management/ Construction Engineering and Management/ Construction Technology and Management/ Civil Engineering (Public Health Engineering)/ Construction Management/ Building Construction Technology 6.5 CGPA (out of 10) or 60% in qualifying degree
		M. Tech in Computer Science and Engineering	4 years -B.E./B.Tech in Bioinformatics/ Computer Engineering/ Computer Science/ Computer Science and Engineering/ Computer Science and Information Technology/ Computer Technology/ Information Technology/ Biomedical Instrumentation/ Computer and Communication Engineering/ Computer Engineering and Application/ Computer Networking/ Computer Science and Systems Engineering/ Computer Science and Technology/ Computing in Computing/ Computing in Multimedia/ Computing in Software/ Electronics and Computer Engineering/ Electronics and Information Systems/ Information



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			and Communication Technology/ Information Engineering/ Information Science/ Information Science and Engineering/ Software Engineering/Advanced Communication and Information System/ Electrical and Computer Engineering/ Information Science and Technology/ Information Technology and Engineering., or MCA 6.5 CGPA (out of 10) or 60% in qualifying degree
		M. Tech in VSLI & Embedded Systems	4 years -B.E./B.Tech. in Applied Electronics and Instrumentation Engineering/Computer Engineering/Computer Science/ Computer Science and Engineering/Computer Science and Information Technology/Computer Technology/Control Engineering/Control and Electrical Engineering/Electrical and Electronics Engineering/Electrical and Instrumentation Engineering/Electrical Engineering/Electrical Engineering (Power)/Electrical Power Engineering/Electronics and Communication Engineering/ Electronics and Instrumentation Engineering/ Electronics and Telecommunication Engineering/Electronics Engineering/ Information Technology/ Instrumentation and Control Engineering/Instrumentation Engineering/Instrumentation Technology/Telecommunication Engineering/ Applied Electronics and Telecommunication Engineering/Communication Engineering/Computer and Communication Engineering/ Computer Engineering and Application/ Computer Networking/ Computer Science and Systems Engineering/ Computer Science and Technology/ Computing in Multimedia/Control and Instrumentation/ Control System Engineering/Electrical Engineering and Industrial Control/Electrical Instrumentation and Control Engineering/ Electronics and Avionics/Electronics and Computer Engineering/ Electronics and Control Systems/ Electronics and Electrical Communication Engineering/ Electronics and Electrical Engineering/ Electronics and Information Systems/ Electronics and Power Engineering/ Electronics and Telematics Engineering/Electronics Communication and Instrumentation Engineering/ Electronics Design Technology/Electronics Instrument and Control/ Electronics Science and Engineering/ Industrial Electronics/ Information and Communication Technology/ Information Engineering/ Information Science/ Information Science and Engineering/ Instrument Technology/ Instrumentation and Process Control/Medical Electronics Engineering/ Medical Instrumentation/ VLSI System Design/ Advanced Communication and Information System/ Electrical and Computer Engineering/Electrical and Electronics (Power System)/Electronics Engineering (Design and Manufacturing)/ Electronics Technology/ Information Science and Technology/ Information Technology and Engineering/Medical Electronics/Power Electronics and Instrumentation Engineering/Radio Physics and Electronics/ Instrumentation and Control System/Applied Electronics and Instrumentation/ Instrumentation/ Electronics and Instrumentation/ Instrumentation and Electronics Engineering/ Electrical and Electronics 6.5 CGPA (out of 10) or 60% in qualifying degree



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Sl. No.	Institute Name	Program Name	Restriction / Special Eligibility, if Any
		M. Tech in Power & Energy Systems	4 years -B.E./B.Tech. in Control and Electrical Engineering/ Electrical and Electronics Engineering/ Electrical and Instrumentation Engineering/Electrical Engineering/ Electrical Engineering (Power)/ Electrical Power Engineering/ Electrical Engineering and Industrial Control/ Electrical and Power Engineering/ Electrical Instrumentation and Control Engineering/ Electronics and Electrical Communication Engineering/ Electronics and Electrical Engineering/Electrical and Computer Engineering/Electrical and Electronics (Power System)/ Electrical and Mechanical Engineering/ Electrical and Electronics 6.5 CGPA (out of 10) or 60% in qualifying degree
		M. Tech in Fluid & Thermal Engineering	4 years -B.E./B.Tech. in Aeronautical Engineering/Aerospace Engineering/Automobile Engineering/Mechanical Engineering/ Automotive Engineering/ Mechanical and Automation Engineering/Mechanical Engineering Automobile 6.5 CGPA (out of 10) or 60% in qualifying degree
		M. Sc. in Physics	3 years B. Sc. Program in Physics /Applied physics (Honors/Major/Pass) or in Electronics (Honors/Major) with Physics Minor along with Mathematics as one of the compulsory subjects 6.5 CGPA (out of 10) or 60% in qualifying degree
		M. Sc. in Chemistry	3 years B. Sc. Program in Chemistry (Honors/Major) 6.5 CGPA (out of 10) or 60% in qualifying degree
		M. Sc. in Mathematics	3 years B. Sc. Program in Mathematics/Statistics (Honors/Major) 6.5 CGPA (out of 10) or 60% in qualifying degree
12	National Institute of Technology Nagaland	Computer Science and Engineering Power System Engineering Communication Engineering VLSI System	Not given to Orthopedically Handicapped with Disability in Walking Candidates
13	National Institute of Technology Patna	All courses	No special eligibility requirement
14	National Institute of Technology Puducherry	Structural Engineering - Resilience and Sustainability Computer Science and Engineering Power Electronics VLSI Design Thermal Engineering	As per DASA 2026 rules and regulations



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15	National Institute of Technology Raipur	All courses	No special eligibility requirement
16	National Institute of Technology Sikkim	All courses	No special eligibility requirement
17	National Institute of Technology Jamshedpur	All courses	No special eligibility requirement
18	National Institute of Technology Kurukshetra	All courses	No special eligibility requirement
19	National Institute of Technology Mizoram	All courses	No special eligibility requirement
20	National Institute of Technology, Rourkela	All courses	No special eligibility requirement
21	National Institute of Technology Silchar	Civil Engineering	B.E./B.Tech. in appropriate discipline
		Mechanical Engineering	B.E./B.Tech. in appropriate discipline
		Electrical Engineering	B.E./B.Tech. in appropriate discipline
		Electronics & Communication Engineering	B.E./B.Tech. in appropriate discipline
		Computer Science & Engineering	B.E./B.Tech. in appropriate discipline
		Electronics & Instrumentation Engineering	B.E./B.Tech. in appropriate discipline
		MBA	Bachelor's Degree (Regular)
22	National Institute of Technology Srinagar	All courses	No special eligibility requirement
23	National Institute of Technology, Tiruchirappalli	Chemical Engineering	Must have secured a minimum of at least 60% aggregate marks or 6.5 CGPA on a 10 point scale or equivalent in the qualifying UG degree examination
		Process Control and Instrumentation	
		Transportation Engineering and Management	
		Structural Engineering	
		Environmental Engineering	
		Computer Science and Engineering	
		Data Analytics	
		Power Systems	



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		Power Electronics	
		Communication Systems	
		VLSI System	
		Energy Engineering	
		Thermal Power Engineering	
		Industrial Safety Engineering	
		Manufacturing Technology	
		Industrial Engineering and Management	
		Welding Engineering	
		Materials Science and Engineering	
		Industrial Metallurgy	
		Non Destructive Testing	
		Geotechnical Engineering	
		Industrial Automation	
		Water Resources Engineering and Management	
		Engineering Design	
		Energy Efficient & Sustainable Architecture	
		Urban Planning	
		Master of Business Administration	
24	National Institute of Technology, Warangal	All courses	No special eligibility requirement
25	Sardar Vallabhbhai National Institute of Technology, Surat	All courses	No special eligibility requirement
26	Visvesvaraya National Institute of Technology, Nagpur	All courses	No special eligibility requirement
27	Indian Institute of Engineering Science and Technology, Shibpur	All courses	No special eligibility requirement



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Sl. No.	Institute Name	Program Name	Restriction / Special Eligibility, if Any
28	Indian Institute of Information Technology Guwahati	2 Year M.Tech in Computer Science and Engineering	Not given to orthopedically handicapped with blindness or low vision and orthopedically handicapped with hearing impairment
		2 Year M.Tech in ECE (Specialization: Electronics Communication and Artificial Intelligence)	
		2 Year M.Tech in ECE (Specialization: VLSI and Embedded Systems)	
29	Indian Institute of Information Technology Vadodara	M.Tech Computer Science and Engineering with Specialization in Artificial Intelligence	Not given to candidate who is orthopedically handicapped with Disability in walking condition. Not given to orthopedically handicapped with Blindness or Low Vision. Not given to orthopedically handicapped with hearing impairment. Not given to orthopedically handicapped with both hands nonfunctional. At least one hand including fingers should be properly functional for typing and writing. A popup message will be shown only.
		M.Tech Computer Science and Engineering with Specialization in Data Science	
		M.Tech Electronics and Communication Engineering with Specialization in VLSI	
		M.Tech Electronics and Communication Engineering with Specialization in AI	
30	Indian Institute of Information Technology Allahabad	All courses	No special eligibility requirement
31	Indian Institute of Information Technology, Design and Manufacturing, Kancheepuram	All courses	No special eligibility requirement
32	PDPM Indian Institute of Information Technology, Design and Manufacturing Jabalpur	All courses	No special eligibility requirement
33	IIIT Pune	All courses	No special eligibility requirement
34	Indian Institute of Information Technology Vadodara – International Campus Diu	M.Tech Computer Science and Engineering with Specialization in Artificial Intelligence	Not given to candidate who is orthopedically handicapped with Disability in walking condition. Not given to orthopedically handicapped with Blindness or Low Vision. Not given to orthopedically handicapped with hearing impairment. Not given to orthopedically handicapped with both hands nonfunctional. At least one hand including fingers should be properly functional for typing and writing. A popup message will be shown only.
35	School of Studies of Engineering and Technology, Guru Ghasidas	All courses	No special eligibility requirement



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Ministry of Education (Shiksha Mantralaya), Govt. of India
Headquarters: Indian Institute of Engineering Science and Technology, Shibpur



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	Vishwavidyalaya, Bilaspur, Chhattisgarh		
36	National Institute of Advanced Manufacturing Technology (NIAMT), Ranchi.	All courses	No special eligibility requirement
37	Sant Longowal Institute of Engineering & Technology	All courses	No special eligibility requirement
38	School of Engineering, Tezpur University, Napaam, Assam, India, Pin 784028	All courses	No special eligibility requirement
39	School of Planning and Architecture, Bhopal	M.Plan (Urban & Regional Planning)	Minimum of 55% (or 6.0 CGPA) for General /OBC-NCL/EWS and 50% (5.5 CGPA) in case of SC/ST/PWD candidates in any of the qualifying examinations mentioned below: i. B. Arch / B. Plan / B.E. or B. Tech (Civil) ii. M.A. / M.Sc. in Geography/ Economics iii. M.A. in Sociology
		Master of Design	Minimum 55% (or 6.0 CGPA) for General /OBC-NCL/EWS and 50% (5.5 CGPA) in case of SC/ST/PWD in any of the qualifying examinations mentioned below: Bachelor of Design / GDPD Bachelor of Architecture Bachelor of Planning Bachelor of Technology/Engineering Bachelor of Fine Arts(BFA) (with 1-year Experience) Master of Fine Arts(MFA) N.B. The candidates with BFA/MFA and Bachelor of Planning can only opt for Visual Communication as the Specialization
		M.Plan (Environmental Planning)	Minimum of 55% (or 6.0 CGPA) for General /OBC-NCL/EWS and 50% (5.5 CGPA) in case of SC/ST/PWD candidates in any of the qualifying examinations mentioned below: i. B. Arch / B. Plan / B.E. or B. Tech (Civil) ii. M.A. / M.Sc. in Geography/ Economics / Sociology iii. M.Sc. Environmental Science iv. B.E / B.Tech Environmental Engineering v. 5 year integrated Degree in Law with specialization in Environmental Law vi. 5 year integrated Degree in General Law
		M.Plan (Transport Planning and Logistics Management)	Minimum of 55% (or 6.0 CGPA) for General /OBC-NCL/EWS and 50% (5.5 CGPA) in case of SC/ST/PWD candidates in any of the qualifying examinations mentioned below: i. B. Arch / B. Plan /B.E. or B. Tech (Civil) ii. M.A. / M.Sc. in Geography / Economics iii. M.Sc. Statistics /Operations Research / Econometrics
		M.Arch (Urban Design)	B. Arch or B. Plan from any institution recognized by SPAB with at least 55% (or 6.0 CGPA) for General /OBC-NCL/EWS and 50% (5.5 CGPA) in case of SC/ST/PWD candidates in the qualifying examinations
		M.Arch (Conservation)/Master of Conservation	Minimum of 55% (or 6.0 CGPA) for General /OBC-NCL/EWS and 50% (5.5 CGPA) in case of SC/ST/PWD candidates, from any institution recognized by SPA B, in any of the



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			qualifying examinations mentioned below: i. B.Arch. /B. Plan / B.E./B. Tech (Civil Engineering) ii. M.A in History/ Cultural studies/ Heritage studies/ Anthropology or equivalent iii. M.A/ M. Sc in Museology/ Archeology or equivalent iv. PG Diploma (two years) in Archeology / Museology/ Conservation / or equivalent from national institutes / university v. 5 year integrated Degree in Law with specialization in Heritage Law
		M.Arch (Landscape)/Master of Landscape Design	Minimum of 55% (or 6.0 CGPA) for General /OBC-NCL/EWS and 50% (5.5 CGPA) in case of SC/ST/PWD candidates, from any institution recognized by SPAB, in any of the qualifying examinations mentioned below: i. B.Arch. /B. Plan / B.E./B. Tech (Civil Engineering) ii. B.Sc + M.Sc in any of the following: Horticulture / Agriculture / Forestry / Ecology / Botany / Zoology / Geology / Geomorphology
		Master of Building Engineering and Management	Minimum of 55% (or 6.0 CGPA) for General /OBC-NCL/EWS and 50% (5.5 CGPA) in case of SC/ST/PWD candidates, from any institution recognized by SPAB, in any of the qualifying examinations mentioned below: B.Arch. / B.E./B. Tech (Civil Engineering)/4 year Degree in Building Science /5 year Diploma in Construction Technology or equivalent form a recognized University/Institution established by an act of Parliament or State legislature
40	School of Planning and Architecture New Delhi	Master of Architecture (Architectural Conservation)	Bachelor's Degree in Architecture or Planning from a recognized university or equivalent.
		Master of Architecture (Urban Design)	
		Master of Architecture (Landscape Architecture)	Bachelor's Degree in Landscape Architecture or Architecture or Planning or Master's Degree in Planning or equivalent post- Graduate diploma of a recognized university/institution or certificate of completion of Pre-Landscape Architecture Course of the SPA, New Delhi.
		Master of Building Engineering and Management	Bachelor's Degree in Civil Engineering or Building Engineering or Architecture or Architectural Engineering or Four Year Building Science or Five Year Diploma in Construction Technology or equivalent from a recognized university/institution established by an Act of Parliament or State Legislature.
		Master of Design (Industrial Design)	Bachelor's Degree in Architecture of a recognized university or equivalent or Bachelor's Degree in Engineering/Design/Fine Arts of a recognized university or equivalent with valid CEED score (essential for non-architectural candidates) from approved streams.
		Master of Planning (Environmental Planning)	Bachelor's Degree in Planning or Architecture or Civil Engineering or Architectural Engineering or Environmental Engineering or Master's Degree in Geography or Economics or Sociology or Environmental Science or Environmental Management of a recognized university or equivalent.



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Sl. No.	Institute Name	Program Name	Restriction / Special Eligibility, if Any
		Master of Planning (Housing)	Bachelor's Degree in Planning or Architecture or Civil Engineering or Architectural Engineering or Municipal Engineering or Building Engineering or M.A. in Sociology or Economics from a recognized university or equivalent.
		Master of Planning (Regional Planning)	Bachelor's Degree in Planning or Architecture or Civil Engineering or Architectural Engineering or M.A. Geography, Economics, or Sociology from a recognized university or equivalent.
		Master of Planning (Urban Planning)	
		Master of Planning (Transport Planning)	Bachelor's Degree in Planning or Architecture or Civil Engineering or Architectural Engineering from a recognized University or equivalent or Master's Degree in Statistics/ Operational Research/ Economics from a recognized university or equivalent.
41	School of Planning and Architecture Vijayawada	Master of Architecture (Sustainable Architecture)	Bachelor's Degree in Architecture or Civil Engineering from a recognized University
		Master of Architecture (Landscape Architecture)	Bachelor's Degree in Landscape Architecture or Architecture or Planning or Civil Engineering from a recognized University or Bachelor's Degree in Interior Design or Urban Design from a recognized University or Bachelor's Degree in Interior Design disciplines with at least four full-time academic years in duration from a recognized University or Master's Degree in Botany or Zoology or Horticulture or Agriculture or Forestry or Ecology or Geology or Geomorphology from a recognized University. Candidates from non-architectural courses need to earn additional credits as prescribed and notified separately
		Master of Architecture (Architectural Conservation)	Eligibility: Bachelor's Degree in Architecture or Planning or B.E./ B. Tech (Civil Engineering) from a recognized University or Master's Degree in History/ Cultural Studies/ Heritage Studies/Anthropology or equivalent or Master's Degree in Museology/ Archaeology or equivalent from a recognized University or PG Diploma (two years) in Archeology / Museology/Conservation or equivalent from a recognized University or 5 year integrated Degree in Law with specialization in Heritage Law from a recognized University. Candidates from non-architectural courses need to earn additional credits as prescribed and notified separately
		Master of Building Engineering and Management	Eligibility: Bachelor's Degree in Architecture or Planning or Building Engineering / Building Engineering / Architectural Engineering / Building Engineering / Architecture & Construction Science / Building & Construction Technology / Construction Management / Construction Management & Technology & Management) from a recognized University or Five Year Diploma in Construction Engineering & Management / Construction Technology & Management) from a recognized University
		Master of Urban Design	Eligibility: Bachelor's Degree in Architecture or Planning from a recognized University



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		Master of Design	Eligibility: Bachelor of Design / GDPD / Bachelor of Fine Arts (BFA) (with 1-year Experience) from a recognized University or Master of Fine Arts (MFA) from a recognized University with valid CEED score (essential for non-architectural candidates) from approved streams
		Master of Planning (Environmental Planning and Management)	Eligibility: Bachelor's Degree in Architecture or Engineering (Civil / Environmental Engineering) or Planning from a recognized University or Master's Degree in Geography/ Economics/ Sociology/ Environmental Science / Environmental Management from a recognized University or 5 year integrated Degree in Law with specialization in Environmental Law/ General Law from a recognized University
		Master of Planning (Urban and Regional Planning)	Eligibility: Bachelor's Degree in Planning or Architecture or Civil Engineering from a recognized University or Master's Degree in Geography/ Economics/ Sociology equivalent from a recognized University or equivalent
		Master of Planning (Transport Planning)	Eligibility: Bachelor's Degree in Planning or Architecture or Civil Engineering from a recognized University or Master's Degree in Geography / Economics / Statistics / Operations Research from a recognized University
42	Shri Mata Vaishno Devi University, Katra, Jammu & Kashmir	All courses	No special eligibility requirement
43	National Institute of Food Technology Entrepreneurship and Management, Kundli (NIFTEM-K)	All courses	No special eligibility requirement
44	Central University of Jammu	All courses	No special eligibility requirement
45	Islamic University of Science and Technology, Kashmir	All courses	No special eligibility requirement
46	Harcourt Butler Technical University, Kanpur	All courses	No special eligibility requirement
47	Delhi Technological University	All courses	No special eligibility requirement
48	Dr. SSB University Institute of Chemical Engineering & Technology, Panjab University, Chandigarh	All courses	No special eligibility requirement
49	Gautam Buddha University	All courses	No special eligibility requirement
50	IMU-Vizag Campus	All courses	No special eligibility requirement
51	IMU-Kochi Campus	All courses	No special eligibility requirement
52	IMU-Kolkata Campus	All courses	No special eligibility requirement



Direct Admission of Students Abroad (DASA) 2026
Ministry of Education (Shiksha Mantralaya), Govt. of India
Headquarters: Indian Institute of Engineering Science and Technology, Shibpur



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53	IMU-Chennai Campus	All courses	No special eligibility requirement
54	Madan Mohan Malaviya University of Technology, Gorakhpur	M.Tech-Environmental Engineering (ENV)	B.E./B. Tech. or equivalent Engineering degree in Civil/Environmental/Chemical/Structural/Agricultural/Construction Technology/Civil/Environmental Technology and Management
		M.Tech-Seismic Design and Earthquake Engineering (SDEE)	B.E./B. Tech. or equivalent Engineering degree in Civil/Structural/Construction Technology/Construction Technology and Management
		M.Tech-Structural Engineering (STR)	B.E./B. Tech. or equivalent Construction Engineering degree in Civil/Structural/Construction Technology and Management
		M.Tech-Power Electronics and Drive	B.E./B. Tech. or equivalent Engineering degree in either Electrical Engineering (EE) or Electrical and Electronics Engineering or Electronics Engineering
		M.Tech-Control and Instrumentation (C&I)	B.E./B. Tech. or equivalent Engineering degree in Electrical Engineering, Electrical and Electronics Engineering, Instrumentation and Control Engineering, Instrumentation Engineering
		M.Tech-Energy Technology and Management (ETM)	B.E./B. Tech. or equivalent Engineering degree in Mechanical / Production / Industrial / Energy / Chemical / Automobile / Aerospace Engineering / Space Engineering and Rocketry
		M.Tech-Computer Integrated Manufacturing (CIM)	B.E./B. Tech. or equivalent Engineering degree in Mechanical / Production / Industrial / Manufacturing / Automobile / Aerospace Engineering / Aeronautical Engineering
		M.Tech-VLSI	B.E./B.Tech. / AMIE or equivalent in Biomedical Engineering / Computer Science and Engineering/Electrical and Electronics Engineering/Electronics & Telecommunication Engineering/Information Technology/Electronics & Communication Engineering/Electrical and Information Technology/Energy Engineering / Instrumentation Engineering/Electrical Electronics Engineering/Physics Engineering Instrumentation OR M.Sc. or equivalent in Electronics/Electronics Sciences OR M.Sc. or equivalent in Biomedical Technology / Biomedical Engineering / Computer Science and Engineering/Electrical Electronics and Electronics & Instrumentation
		M.Tech-Communication Systems (CS)	Engineering/Electrical/Electronics Physics/Electrical Engineering / Biomedical and Engineering/Engineering/Information Technology/Electronics and Communication OR B.Tech./AMIE or equivalent in Biomedical Technology/Biomedical/Electronics/Electronics Sciences OR M.Sc. or equivalent in Electronics/Electronics/Electronics Sciences
M.Tech-Computer Science and Engineering (CSE)	B.E./B. Tech. or equivalent in Information Technology/Computer Sc. and Engineering/Computer Science/Information Technology or M.Sc. degree in Computer Engineering and other relevant branches or M.Sc. degree in Computer		



Direct Admission of Students Abroad (DASA) 2026
Ministry of Education (Shiksha Mantralaya), Govt. of India
Headquarters: Indian Institute of Engineering Science and Technology, Shibpur



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		M.Tech-Information Technology (IT)	B.E./B. Tech. or equivalent Engineering degree in Information Technology/Computer Engineering/Software Engineering and other relevant branches of M.Sc. degree in Computer Science/Information Technology or MCA
		M.Tech-Chemical Engineering (CHE)	B.E./B.Tech. in Chemical Engineering / Information Technology (Chemical/Petrochemical/Environmental/ Leather/ Paint/ Plastic/ Material/ Metallurgy/Production/ Civil/ Paper/ Biochemical/ Biotechnology/Surface Coating etc.) or Master's Degree (M.Sc.) in Science (Chemistry/ Environmental/ Material/ Physics etc.)
		Master of Business Administration (MBA)	UG degree for MBA programme from any stream of education recognized as equivalent by the Association of Indian Universities
55	University Institute of Engineering and Technology, Panjab University, Chandigarh	M.E. (Information Technology)	Medium of Instruction English, B.E. or B.Tech. or equivalent degree in Information Technology / Computer Science & Engineering / Computer Engineering / Electronics & Communication Engineering/ Electrical & Electronics Engineering / Computer Science & Business System /Data Science / Artificial Intelligence and Machine Learning / Cyber Security / Software engineering / Electronics and Computer Engineering / Robotics and Automation with at least 60% marks in aggregate from Panjab University or any other University recognized by Panjab University as equivalent thereto.
		M.E. (Computer Science and Engineering)	Medium of Instruction English, B.E./B.Tech. or equivalent degree in Computer Science & Engineering / Information Technology / Computer Engineering / Computer Science & Business Systems / Data Science / Artificial Intelligence and Machine Learning / Cyber Security / Software Engineering with atleast 60% marks in aggregate from P.U. or any other recognized University as equivalent thereto.
		M.E. (Computer Science and Engineering (Cyber Security))	Medium of Instruction English, B.E. / B.Tech. or equivalent degree in Computer Science & Engineering / Information Technology / Computer Engineering / Computer Science & Business Systems / Data Science / Artificial Intelligence and Machine Learning / Cyber Security / Software Engineering with atleast 60% marks in aggregate from P.U. or any other recognized University by P.U. as equivalent thereto.
		M.E. (Biotechnology)	Medium of Instruction English, B.E. / B.Tech. Biotechnology Engineering / Biochemical Engineering with at least 60% marks in aggregate from Panjab University or any other University recognized by Panjab University as equivalent thereto.
		M.E. (Electrical Engineering (Power System))	Medium of Instruction English, Any candidate who has completed B.E. / B.Tech. in Electrical / Electrical & Electronics Engineering with at least 60% marks in aggregate from Panjab University or any other University recognized by Panjab University as equivalent thereto.
		M.E. (Electronics and Communication Engineering)	Medium of Instruction English, B.E. or B.Tech. or equivalent degree in Computer Science and Engineering / Electrical / Electrical and Electronics / Electronics / Microelectronics /



Direct Admission of Students Abroad (DASA) 2026
Ministry of Education (Shiksha Mantralaya), Govt. of India
Headquarters: Indian Institute of Engineering Science and Technology, Shibpur



Sl. No.	Institute Name	Program Name	Restriction / Special Eligibility, if Any
			Electronics & Electrical Communication / Electronic and Telecommunication / Electronics and Communication / Information Technology / Instrumentation Engineering / M.Sc. Applied Physics / M.Sc. Physics with specialization in Electronics or M.Sc. in Electronics (as approved by AICTE) with at least 60% marks in aggregate from Panjab University or any other University recognized by Panjab University as equivalent thereto.
		M.E. (Mechanical Engineering)	Medium of Instruction English, B.E./ B.Tech. in Mechanical / Automobile / Mechatronics / Industrial / Automation / CAD-CAM / welding / Robotics / Aeronautical / Metallurgy / Bio-Medical / Polymer / Instrumentation / Marine / Aerospace / Agriculture / Chemical / Metallurgy / Manufacturing / Material / Production Engineering / Technology with at least 60% marks in aggregate from Panjab University or any other University recognized
		M. Tech (Material Sciences)	Medium of Instruction English, BE / B.Tech degree in any engineering discipline (except Computer Science / IT) with atleast 60% marks in aggregate from Panjab University or any other University recognized by Panjab University as equivalent thereto OR M.Sc. degree in Physics / Chemistry / Applied Physics / Applied Chemistry / Biotechnology / Life Sciences / Material Science / Nanoscience / Nanotechnology with atleast 60% marks in aggregate from Panjab University or any other University recognized by Panjab University as equivalent thereto.
		M.Tech. (Micro Electronics)	Medium of Instruction English, B.E. / B.Tech. or equivalent degree in Computer Science and Engineering / Electrical / Electrical & Electronics / Electronics / Microelectronics / Electronics & Electrical Communications / Electronics & Telecommunication / Electronics & Communication / Information Technology / Instrumentation Engineering/ M.Sc. Applied Physics / M.Sc. Physics with specialization in Electronics or M.Sc. in Electronics (as approved by AICTE) with minimum 60% marks in aggregate from Panjab University or any other University recognized by Panjab University as equivalent thereto.
56	Sardar Vallabhbhai Patel International; School of Textiles and Mangemnet	All courses	No special eligibility requirement
57	National Institute of Technical Teachers' Training & Research, Bhopal (M.P.), India	M. Tech. in Computer Aided Design Manufacture and Automation	Not given to PwD candidates
		M. Tech. Defence Technology	Eligibility : Only Indian Nationals are eligible for this course. Restriction : PWD candidates.
58	Central University of Karnataka	M.Tech in Power & Energy Systems	Not given to PwD candidates. Candidates with colour blindness are not eligible
		M.Tech in RF & Microwave Engineering	
		MCA	



Direct Admission of Students Abroad (DASA) 2026
Ministry of Education (Shiksha Mantralaya), Govt. of India
Headquarters: Indian Institute of Engineering Science and Technology, Shibpur



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		M.Tech in Artificial Intelligence and Machine Learning.	
59	National Institute of Technical Teachers' Training & Research, Kolkata	All courses	No special eligibility requirement