



अ.क्र.	अभियांत्रिकी शाखा Disciplines	अभियांत्रिकी शाखांची समकक्षता Equivalent Disciplines (Engineering or Technology as the case may be)	
		पदवी Bachelor's Degree	पदव्युत्तर पदवी Master's Degree
(I)	(II)	(III)	(IV)
2	Mechanical/Auto- mobile Engineering	Mechanical Engineering	Mechanical
		Automobile Engineering Production Engineering Industrial Engineering	Automobile CAD/CAM Mechanical CAD-CAM Aerospace CAD-CAM -CAE Aeronautical Engineering Automotive Engineering M/C Design Energy Technology / Engineering Heat Power Engineering Energy System
			Thermal Engineering Design Engineering Manufacturing CAD-CAM Automotive Computational Fluid Dynamics Mechatronics Mechanical Design Thermal Power Production Engineering Manufacturing Engineering Robotics & Automation Metallurgy & Material Science Product Design Development Robotics Industrial Engineering /Management Product Lifecycle Management Machine Tool Engineering Conventional / Non-Conventional Engineering System & control Energy Studies, Energy System Bio-Medical Engineering Material, Manufacturing & Modelling Engineering Material Engineering System Science & Automation Nano Science / Engineering / Technology Industrial Tribology and Maintenance Engineering

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		पदवी Bachelor's Degree	पदव्युत्तर पदवी Master's Degree
(I)	(II)	(III)	(IV)
4	Electronics Engineering	Electronics Engineering	Electronics
	Electronics & Telecommunication Engineering	Electronics & Telecommunication	VLSI & Embedded SYS
		Digital Electronics	Digital System Design
		Electronics & Communication Engineering	Signal Processing / Signal & Image Processing
		Industrial Electronics	Communication Network
		Communication Engineering	Microwave Engineering
		Electronics and Power Engineering	Power Electronics
		Electronics Technology	Communication Engineering
		Electronics & Communication Technology	Electronics Design Tech
		Electronics Design Technology	Electronics & Telecom
		Electronics Product Design	Digital Electronics
			Digital Communication
			Instrumentation Engineering
			Electronic Instrumentation
			VLSI Design
			Radio Frequency Design & Technology
			Embedded System Technology
			Sensor System Technology
			Electronics Product Design
			Automotive Electronics
			Power Electronics & Drives
			Bio-medical Engineering
			Wired & Wireless Communication
			Embedded System
			Electronics / Technology
			Instrumentation & Control
			Medical Electronics
			Industrial Electronics
			Micro - Electronics System Instrumentation
			Electronics System Engineering
			Control and Automation
			Integrated Electronics & Circuits

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		पदवी Bachelor's Degree	पदव्युत्तर पदवी Master's Degree
(I)	(II)	(III)	(IV)
5	Electrical Engineering	Electrical Engineering	Electrical Engineering
		Electrical & Power Engineering	Power System Engineering / Technology
		Electronics & Power Engineering	Electronics and Power
		Power System Engineering	Electrical Communication
		Electrical & Electronics Engineering	Power Electronics
			Power Electronics & Drives
			Power & Power System
			Energy System / Technology
			Electronics Control System
			System & Control
			Electrical Control System
			Electrical Machine Drives
			Electrical Power System
			Instrumentation & Control
			Instrumentation Engineering
			Industrial Drives & Control
			Electrical Machines and Drives
			Electrical & Electronics Engineering
			Industrial Electronics
			Power Plant Engineering / Management
			Electrical equipment's Design Engineering

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		पदवी Bachelor's Degree (III)	पदव्युत्तर पदवी Master's Degree (IV)
(I)	(II)	(III)	(IV)
6	Computer Engineering / Information Technology	Computer Science & Engineering	Computer Engineering
		Computer Engineering	Computer Science & Engineering
		Computer Technology	Computer Technology
		Information Technology	Information Technology
		Computer Science and Technology	Software Engineering
		Computer Science and Information Technology	Computer Network
			Web Technology
			Data Bases
			Information Security
			Cyber Security
			Computer & Information Technology
			Computer & Communication Engineering
			Computer System Engineering
			Hardware Design
			Sensor Network Engineering
			System Software Engineering
			Computer & Communication
			Advanced Programming Logic
			Artificial Integillence and Robotics
			Embedded System
			Computer Technology and Application
			Computer Science & Technology
			Computer Network & Information Security
			Electronics Engineering
			Electronics & Telecommunication Engineering

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		पदवी Bachelor's Degree (III)	पदव्युत्तर पदवी Master's Degree (IV)
31	Chemistry	Chemistry	Chemistry
		Organic Chemistry	Material Science
		Inorganic Chemistry	Organic Chemistry
		Physical Chemistry	Inorganic Chemistry
		Analytical Chemistry	Physical Chemistry
		Applied Chemistry	Analytical Chemistry
		Polymer Chemistry	Applied Chemistry
		Industrial Chemistry	Polymer Chemistry
			Mechanical Chemistry
			Industrial Chemistry
			Technical Chemistry
32	Mathematics	Mathematics	Mathematics
		Computational Mathematics	Computational Mathematics
		Applied Mathematics	Applied Mathematics

		General Mathematics	General Mathematics
		Mathematics & Statistics	Numerical Methods & Simulations
			Statistics
33	Physics	Applied Physics	Applied Physics
		Theoretical Physics	Theoretical Physics
		Modern Physics	Modern Physics
		Physics	Solid State Physics
			Physics



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		पदवी Bachelor's Degree (III)	पदव्युत्तर पदवी Master's Degree (IV)
(I)	(II)	(III)	(IV)

35	English or Communication Skills	English	English
		Functional English	English Literature
		Communicative English	Functional English
		English Literature	Communicative English
			Communication Skills
			Mass Media Communication

*	Artificial Intelligence & Machine Learning	As per Point No. 6	As per Point No. 6
**	Electronics & Computer Science	As per Point No. 4 & 6	As per Point No. 4 & 6

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