

University of Mumbai



No. CTAU/ 05 / of 2025-2026

Ref :- This office Circular No. मशिमाक / विशिमाक / तंत्रशिक्षण / 11 / 2020-2021 dated 11/01/2021.

Sr. No.	Discipline	Bachelor's Degree	Master's Degree
2	Mechanical / Automobile Engineering / Mechanical and Automation Engineering / Mechatronics Engineering	Mechanical Engineering	Mechanical Engineering
		Automobile Engineering	Automobile Engineering
		Production Engineering	CAD/CAM
		Industrial Engineering	Mechanical CAD-CAM
		Automation and Robotics*	Aerospace Engineering
		Applicable only for the Mechanical and Automation Branch.	CAD-CAM -CAE
			Aeronautical Engineering
			Automotive Engineering
		Mechanical and Automation Engineering	M/C Design
			Energy Technology / Engineering
			Heat Power Engineering
			Energy Sym
			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

Handwritten signature



University of Mumbai



No. CTAU/ 05 / of 2025-2026

Ref :- This office Circular No. मशिमाक / विशिमाक / तंत्रशिक्षण / 11 / 2020-2021 dated 11/01/2021.

Sr. No.	Discipline	Bachelor's Degree	Master's Degree
			Biomedical Engineering
			Material, Manufacturing & Modelling Engineering
			Material Engineering
			System Science & Automation
			Nano Science / Engineering / Technology
			Industrial Tribology & Maintenance Engineering
			Mechanical and Automation Engineering
4	Electronics Engineering / Electronics & Telecommunication Engineering/ Electronics and Computer Science/ Electronics & Biomedical Engineering/ Electronics Engineering (VLSI Design and Technology) /Electronics and Communication (Advance Communication and Technology /Electronics and Computer Science Engineering/Automation and Robotics	Electronics Engineering Electronics & Telecommunication Digital Electronics Electronics & Communication Engineering Industrial Electronics Communication Engineering Electronics & Power Engineering Electronics Technology Electronics & Communication Technology Electronics Design Technology	Electronics VLSI & Embedded SYS Digital System Design Signal Processing / Signal & Image Processing Communication Network Microwave Engineering Power Electronics Communication Engineering Electronics Design Tech Electronics & Telecom
		Electronics Product Design	Digital Electronics
		Electronics & Computer Science	Digital Communication
		Electronics & Biomedical Engineering	Instrumentation Engineering

[Handwritten Signature]



University of Mumbai



No. CTAU/ 05 / of 2025-2026

Ref :- This office Circular No. मशिमाक / विशिमाक / तंत्रशिक्षण / 11 / 2020-2021 dated 11/01/2021.

Sr. No.	Discipline	Bachelor's Degree	Master's Degree
		Electronics Engineering (VLSI Design and Technology)	Electronic Instrumentation
		Electronics and Communication (Advance Communication and Technology)	VLSI Design
		Electronics and Computer Science Engineering	Radio Frequency Design & Technology
		Biomedical Engineering	Embedded System Technology
		Automation and Robotics	Sensor System Technology
		Internet of Things	Electronics Product Design
		Computer Science and Engineering (Internet of Things)	Automotive Electronics
			Power Electronics & Drives
			Biomedical Engineering
			Wired & Wireless Communication
			Embedded System
			Electronics / Technology
			Instrumentation & Control
			Medical Electronics
			Electronics and Computer Science Engineering
			Industrial Electronics
			Micro-electronics system Instrumentation
			Electronic System Engineering
			Control and Automation
			Integrated Electronics & Circuits
			Electronics Engineering (VLSI Design and Technology)

[Handwritten Signature]



University of Mumbai



No. CTAU/ 05 / of 2025-2026

Ref :- This office Circular No. मशिमाक / विशिमाक / तंत्रशिक्षण / 11 / 2020-2021 dated 11/01/2021.

Sr. No.	Discipline	Bachelor's Degree	Master's Degree
			Automation and Robotics
			Electronics & Computer Science
			Electronics and Communication (Advance Communication and Technology)
			Biomedical Engineering
			Electronics & Biomedical Engineering
5	Electrical Engineering / Electrical Engineering (Electronics & Power) / Electrical and Computer 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
		Electrical Engineering (Electronics & Power)	Power Electronics & Drives
		Electrical and Computer Engineering	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

[Handwritten Signature]



University of Mumbai



No. CTAU/ 05 / of 2025-2026

Ref :- This office Circular No. मशिमाक / विशिमाक / तंत्रशिक्षण / 11 / 2020-2021 dated 11/01/2021.

Sr. No.	Discipline	Bachelor's Degree	Master's Degree
			Electrical Engineering (Electronics & Power)
			Electrical and Computer Engineering
6	Computer Engineering/ Information Technology/ Computer Science & Engineering/ Artificial Intelligence and Data Science/Artificial Intelligence and Machine Learning/ Computer Science & Engineering (Data Science)/ Computer Science and Engineering (Internet of Things and Cyber Security including Blockchain Technology) / Computer Science and Engineering (Artificial Intelligence and Machine Learning) / Cyber Security / Internet of Things/ Computer Science and Engineering (Internet of Things) / Data Science / Data Engineering / Computer Science and Design	Computer Science & Engineering Computer Engineering Computer Technology Information Technology Computer Science and Technology Computer Science and Information Technology Data Engineering Artificial Intelligence & Data Science Artificial Intelligence and Machine Learning Electronics and Computer Science Computer Science and Engineering (Data Science) Computer Science and Engineering (Internet of Things and Cyber Security including Blockchain Technology) Computer Science and Engineering (Artificial Intelligence and Machine Learning) Cyber Security Internet of Things Data Science Data Engineering Computer Science and Design Computer Science and Engineering (Internet of Things) Electronics and Telecommunication Engineering	Computer Engineering Computer Science & Engineering Computer Technology Information Technology Software Engineering Computer Network Data Engineering Web Technology Databases 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 Intelligence and Robotics Embedded System

[Handwritten Signature]



University of Mumbai



No. CTAU/ 05 / of 2025-2026

Ref :- This office Circular No. मशिमाक / विशिमाक / तंत्रशिक्षण / 11 / 2020-2021 dated 11/01/2021.

Sr. No.	Discipline	Bachelor's Degree	Master's Degree
			Computer Technology and Application
			Computer Science & Technology
			Computer Network & Information Security
			Electronics Engineering
			Electronics & Telecommunication Engineering
			Artificial Intelligence and Data Science
			Artificial Intelligence and Machine Learning
			Computer Science & Engineering (Internet of Things)
			Data Science
			Electronics and Computer Science
			Data Engineering
			(Computer Science & Engineering) (Data Science)
			Computer Science & Engineering (Internet of Things and Cyber Security including Block Chain Technology)
			Computer Science & Engineering (Artificial Intelligence and Machine Learning)
			Internet of Things

[Handwritten signature]



University of Mumbai



No. CTAU/ 05 / of 2025-2026

Ref :- This office Circular No. मशिमाक / विशिमाक / तंत्रशिक्षण / 11 / 2020-2021 dated 11/01/2021.

Sr. No.	Discipline	Bachelor's Degree	Master's Degree
32	Mathematics	Mathematics	Technical Chemistry
		Computational Mathematics	Mathematics
		Applied Mathematics	Computational Mathematics
		General Mathematics	Applied Mathematics
		Mathematics & Statistics	General Mathematics
33	Physics		Statistics
		Applied Physics	Numerical Method and Simulations
		Theoretical Physics	Statistics
		Modern Physics	Applied Physics
		Physics	Theoretical Physics
35	English /Communication Skills	English	Modern Physics
		Functional English	Solid State Physics
		Communicative English	Physics
		English Literature	English
			English Literature

[Handwritten signature]

