



INSTITUTE OF CHEMICAL TECHNOLOGY(ICT), MUMBAI

Deemed to be University under
Section 3 of UGC Act 1956
NAAC A++ CGPA 3.77/4.00
NBA Accredited Programmes
NIRF Ranking(2023):
Engineering: 24, Pharmacy:5

Elite Status and Centre of Excellence
Govt. of Maharashtra
Category I Institute (MHRD/UGC),
State Funded Public Institute
QS (BRICS) Ranking: 115
NIRF (2023) Universities: 23; Overall: 41

with campuses at

MUMBAI

IOC BHUBANESWAR

MARATHWADA JALNA

Matunga, Mumbai – 400019, India; Tel: 022-3361-1111/2222, Fax: 022-3361-1020

Email: admission@ictmumbai.edu.in; Website: www.ictmumbai.edu.in

Date: 13/04/2026

ADMISSION NOTICE 2026-2027 (For All Master's Programmes)

Online applications are invited for **M. Chem. Engg./M.Pharm./M. Tech./M. E./M. Sc.** Programmes of ICT, Mumbai.

Online application forms will be available from **15th April 2026** on

<https://ictmumbaiadm.samarth.edu.in/>

Last date of submitting online application is **08th May 2026**. "The link for the online application submission will close at 5:00 pm sharp".

Schedule regarding ICT entrance examination for all these programmes at all the three campuses will be announced separately. Applicants are requested to visit ICT website from time to time related to updates regarding this.

IMPORTANT NOTE:

- ❖ There is no EWS quota for Masters programme except M.Tech. (Bioprocess Technology, Food Biotechnology and Pharmaceutical Biotechnology)
- ❖ Income Certificate is not mandatory for the PG programme.
- ❖ There is no Single Girl Child quota for the Under Graduate, Post Graduate and Ph.D. programme.
- ❖ Valid GPAT score only Master of Pharmacy degree programme.
- ❖ Valid GAT-B score only M.Tech. (Bioprocess Technology, Food Biotechnology and Pharmaceutical Biotechnology) degree programme.
- ❖ Valid MAH-MBA Score only Master of Business Administration (MBA) in Innovation, Entrepreneurship and Venture Development (IEV) degree programme.
- ❖ Valid GATE score and Non-GATE only M.Chem.Engg, M.E. (Pla.Engg.), M.Tech. (Textile, Food, Dyes, Polymer, Surface Coating Tech., Oils, Pharma, Green Tech, Perfumery and Flavour Tech.) degree programme.

Master's (2 Yrs Full-time) Programmes at ICT Mumbai Campus

Sr. No.	Postgraduate Programme	Sanctioned Intake	Required Qualification
1	Master of Chemical Engineering	30	Bachelor of Chemical Engineering
			B.E. in Chemical Engineering
			B.Tech. in Chemical Engineering
			B.E. in Biochemical Engineering
			B.Tech. in Biochemical Engineering
			B.E. in Textile Processing
			B.E. in Textile Chemistry
			B.E. in Textile Technology
			B.E. in Fibres and Textile Processing
			B.E. in Fibre Technology
			B.Tech. in Textile Processing
			B.Tech. in Textile Chemistry
			B.Tech. in Textile Technology
			B.Tech. in Fibres and Textile Processing
			B.Tech. in Fibre Technology
			B.Sc.(Tech.) in Textile Processing
			B.Sc.(Tech.) in Textile Chemistry
			B.Sc.(Tech.). in Textile Technology
			B.Sc.(Tech.) in Fibres and Textile Processing
			B.Sc.(Tech.) in Fibre Technology
			B.E. in Food Engineering and Technology
			B.E. in Food Engineering
			B.E. in Food Technology
			B.E. in Food Science
			B.E. in Food Processing Technology
B.Tech in Oils Technology			
B.Sc.(Tech.) in Oils Technology			
B.Tech.in Oils, Oleochemicals and Surfactants Technology			

		B.Sc. (Tech.) in Oils, Oleochemicals and Surfactants Technology
		B.E. in Polymer Engineering Technology
		B.E. in Surface Coating Technology
		B.E. in Technology of Plastics
		B.E. in Technology of Paints
		B.E. in Rubber Technology
		B.E. in Polymer Engineering
		B.E. in Plastic Engineering
		B.E. in Petrochemical Engineering
		B.E. in Petrochemical Technology
		B.E. in Paints Technology
		B.E. in Polymer Technology
		B.E. in Plastics Technology
		B.Tech. in Polymer Engineering Technology
		B.Tech. in Surface Coating Technology
		B.Tech. in Technology of Plastics
		B.Tech. in Technology of Paints
		B.Tech. in Rubber Technology
		B.Tech. in Polymer Engineering
		B.Tech. in Plastic Engineering
		B.Tech. in Petrochemical Engineering
		B.Tech. in Petrochemical Technology
		B.Tech. in Paints Technology
		B.Tech. in Polymer Technology
		B.Tech. in Plastics Technology
		B.Sc.(Tech.) in Polymer Engineering Technology
		B.Sc.(Tech.) in Surface Coating Technology
		B.Sc.(Tech.) in Technology of Plastics
		B.Sc.(Tech.) in Technology of Paints
		B.Sc.(Tech.) in Rubber Technology
		B.Sc.(Tech.) in Polymer Engineering
		B.Sc.(Tech.) in Plastic Engineering

			B.Sc.(Tech.) in Petrochemical Engineering
			B.Sc.(Tech.) in Petrochemical Technology
			B.Sc.(Tech.) in Paints Technology
			B.Sc.(Tech.) in Polymer Technology
			B.Sc.(Tech.) in Plastics Technology
2	Master of Plastics Engineering	18	B.E. in Mechanical Engineering
			B.E. in Plastics Engineering
			B.E. in Polymer Engineering
			B.E. in Production Engineering
			B.E. in Chemical Engineering
			B.E. Chemical Plant Engineering
			B.Tech. in Mechanical Engineering
			B.Tech. in Plastics Engineering
			B.Tech. in Polymer Engineering
			B.Tech. in Production Engineering
			B.Tech. in Chemical Engineering
			B.Tech. Chemical Plant Engineering
3	Master of Pharmacy	24	B.Pharm
4	Master of Technology (Dyestuff Technology)	18	Bachelor of Chemical Engineering
			B.Pharm
			M.Sc. (Chemistry)
			B.Tech. in Fibres and Textile Processing Technology
			B.Tech. in Food Engineering and Technology
			B.Tech. in Dyestuff Technology
			B.Tech. in Polymer Engineering and Technology
			B.Tech. in Surface Coating Technology
			B.Tech. in Oils, Oleochemicals and Surfactants Technology
			B.Tech. in Pharmaceuticals Chemistry and Technology
			B.Sc.(Tech.) in Fibres and Textile Processing Technology
			B.Sc.(Tech.) in Food Engineering and Technology
			B.Sc.(Tech.) in Dyestuff Technology

			B.Sc.(Tech.) in Polymer Engineering and Technology
			B.Sc.(Tech.) in Surface Coating Technology
			B.Sc.(Tech.) in Oils, Oleochemicals and Surfactants Technology
			B.Sc.(Tech.) in Pharmaceuticals Chemistry and Technology
5	Master of Technology (Oils, Oleochemicals and Surfactants Technology)	18	Bachelor of Chemical Engineering
			B.Tech. in Fibres and Textile Processing Technology
			B.Tech. in Food Engineering and Technology
			B.Tech. in Dyestuff Technology
			B.Tech. in Polymer Engineering and Technology
			B.Tech. in Surface Coating Technology
			B.Tech. in Oils, Oleochemicals and Surfactants Technology
			B.Tech. in Pharmaceuticals Chemistry and Technology
			B.Sc.(Tech.) in Fibres and Textile Processing Technology
			B.Sc.(Tech.) in Food Engineering and Technology
			B.Sc.(Tech.) in Dyestuff Technology
			B.Sc.(Tech.) in Polymer Engineering and Technology
			B.Sc.(Tech.) in Surface Coating Technology
			B.Sc.(Tech.) in Oils, Oleochemicals and Surfactants Technology
			B.Sc.(Tech.) in Pharmaceuticals Chemistry and Technology
			B.Tech. in Chemical Engineering
			B.Sc. (Tech.) in Chemical Engineering
6	Master of Technology (Food Engineering and Technology)	18	B.E. in Food Engineering and Technology
			B.E. in Food Engineering
			B.E. in Food Technology
			B.E. in Food Science
			B.E. in Food Processing Engineering
			B.Tech. in Food Engineering and Technology
			B.Tech. in Food Engineering
			B.Tech. in Food Technology

			B.Tech. in Food Science
			B.Tech. in Food Processing Engineering
			B.Sc.(Tech.) in Food Engineering and Technology
			B.Sc.(Tech.) in Food Engineering
			B.Sc.(Tech.) in Food Technology
			B.Sc.(Tech.) in Food Science
			B.Sc.(Tech.) in Food Processing Engineering
7	Master of Technology (Polymer Engineering and Technology)	18	B.E. in Polymer Engineering Technology
			B.E. in Plastics Technology
			B.E. in Plastic Processing
			B.E. in Paints Technology
			B.E. in Surface Coating Technology
			B.E. in Rubber Technology
			B.E. in Petrochemical Engineering
			B.E. Chemical Engineering
			B.Tech. in Polymer Engineering Technology
			B.Tech. in Plastics Technology
			B.Tech. in Plastic Processing
			B.Tech. in Paints Technology
			B.Tech. in Surface Coating Technology
			B.Tech. in Rubber Technology
			B.Tech. in Petrochemical Engineering
			B.Tech. Chemical Engineering
			B.Sc.(Tech.) in Polymer Engineering Technology
			B.Sc.(Tech.) in Plastics Technology
			B.Sc.(Tech.) in Plastic Processing
			B.Sc.(Tech.) in Paints Technology
			B.Sc.(Tech.) in Surface Coating Technology
B.Sc.(Tech.) in Rubber Technology			
B.Sc.(Tech.) in Petrochemical Engineering			
B.Sc.(Tech.) Chemical Engineering			
8	Master of	18	B.E. in Surface Coating Technology

	Technology (Surface Coating Technology)		B.E. in Paints Technology B.E. in Oils Technology B.E. in Polymer Technology B.E. in Chemical Engineering B.Tech. in Surface Coating Technology B.Tech. in Paints Technology B.Tech. in Oils Technology B.Tech. in Polymer Technology B.Tech. in Chemical Engineering B.Sc.(Tech.) in Surface Coating Technology B.Sc.(Tech.) in Paints Technology B.Sc.(Tech.) in Oils Technology B.Sc.(Tech.) in Polymer Technology B.Sc.(Tech.) in Chemical Engineering
9	Master of Technology (Fibres and Textiles Processing Technology)	18	B.E. in Textile Processing B.E. in Textile Chemistry B.E. in Textile Technology B.E. in Fibres and Textile Processing Technology B.E. in Fiber Technology B.E. in Textile Engineering B.E. in Polymer Technology B.E. in Technical Textiles B.E. in Garment Manufacturing Technology B.Tech. in Textile Processing B.Tech. in Textile Chemistry B.Tech. in Textile Technology B.Tech. in Fibres and Textile Processing Technology B.Tech. in Fiber Technology B.Tech. in Textile Engineering B.Tech. in Polymer Technology B.Tech. in Technical Textiles B.Tech. in Garment Manufacturing Technology

			B.Sc.(Tech.) in Textile Processing
			B.Sc.(Tech.) in Textile Chemistry
			B.Sc. (Tech.). in Textile Technology
			B.Sc.(Tech.) in Fibres and Textile Processing Technology
			B.Sc.(Tech.) in Fiber Technology
			B.Sc.(Tech.) in Textile Engineering
			B.Sc.(Tech.) in Polymer Technology
			B.Sc.(Tech.) in Technical Textiles
			B.Sc.(Tech.) in Garment Manufacturing Technology
10	Master of Technology (Pharmaceutical Chemistry and Technology)	18	B.Sc. (Tech.) in Pharmaceuticals and Fine Chemicals
			B.Tech. in Pharmaceuticals Chemistry and Technology
			B.Pharm
			B.Tech. in Pharmacy background only
			B.Tech. (Dyestuff Technology)
11	Master of Technology (Green Technology)	30	Bachelor of Chemical Engineering
			B.Tech. in Fibres and Textile Processing Technology
			B.Tech. in Food Engineering and Technology
			B.Tech. in Dyestuff Technology
			B.Tech. in Polymer Engineering and Technology
			B.Tech. in Surface Coating Technology
			B.Tech. in Oils, Oleochemicals and Surfactants Technology
			B.Tech. in Pharmaceuticals Chemistry and Technology
			B.Sc.(Tech.) in Fibres and Textile Processing Technology
			B.Sc.(Tech.) in Food Engineering and Technology
			B.Sc.(Tech.) in Dyestuff Technology
			B.Sc.(Tech.) in Polymer Engineering and Technology
			B.Sc.(Tech.) in Surface Coating Technology
			B.Sc.(Tech.) in Oils, Oleochemicals and Surfactants Technology
			B.Sc.(Tech.) in Pharmaceuticals Chemistry and Technology

			B.Tech. in Biotechnology
			B.Sc. (Tech.) in Biotechnology
			B.Tech. in Bioprocess Technology
			B.Tech. in Biochemical Technology
			B.Tech. in Petrochemical Technology
			B.Tech. in Environmental Engineering
			B.Tech. in Petrochemical Engineering
			B.Tech. in Biochemical Engineering
			Bachelor of Chemical Engineering
			B.Pharm
			M.Sc. (Chemistry)
			M.Sc. (Biotechnology)
			M.Sc. (Biochemistry)
			B.Tech. in Fibres and Textile Processing Technology
			B.Tech. in Food Engineering and Technology
			B.Tech. in Dyestuff Technology
			B.Tech. in Polymer Engineering and Technology
			B.Tech. in Surface Coating Technology
			B.Tech. in Oils, Oleochemicals and Surfactants Technology
			B.Tech. in Pharmaceuticals Chemistry and Technology
			B.Sc.(Tech.) in Fibres and Textile Processing Technology
			B.Sc.(Tech.) in Food Engineering and Technology
			B.Sc.(Tech.) in Dyestuff Technology
			B.Sc.(Tech.) in Polymer Engineering and Technology
			B.Sc.(Tech.) in Surface Coating Technology
			B.Sc.(Tech.) in Oils, Oleochemicals and Surfactants Technology
			B.Sc.(Tech.) in Pharmaceuticals Chemistry and Technology
			B.Tech. in Biotechnology
			B.Sc. (Tech.) in Biotechnology
12	Master of Technology (Perfumery and Flavour Technology)	18	

13	M.Sc. (Chemistry) By Paper	20	B.Sc. In Chemistry as major subject and Mathematics at H.S.C. level or equivalent
14	M.Sc. (Textile Chemistry) By Paper	20	B.Sc. with Chemistry at the third year of programme.
			B.Sc. in Textile Chemistry
			B.Sc. in Apparel/Clothing/Home Science
15	M.Sc. (Engineering Mathematics) By Paper	20	B.Sc. In Mathematics
			B.Sc. In Statistics
			B.Tech. with at least four Mathematics courses
			B.E. with at least four Mathematics courses
16	M.Sc. (Physics) Material Science By Paper	20	B.Sc. In Physics
			B.E. only if equivalent committee at ICT recommends based on syllabus
			B.Tech. only if equivalent committee at ICT recommends based on syllabus
*17	Master of Technology (Bioprocess Technology)	30	Bachelor of Chemical Engineering
			B.Pharm
			B.Tech. in Chemical Engineering
			B.Tech. in Food Engineering and Technology
			B.Tech. in Food Engineering
			B.Tech. in Food Technology
			B.Tech. in Food Process Technology
			B.Tech. in Food Process Engineering
			B.Tech. in Dairy Technology
			B.Tech. Biotechnology
			B.Tech. in Biochemical Engineering
			B.Tech. in Biomedical Engineering
			B.Tech. in Pharmaceutical Technology
			B.Tech. in Industrial Biotechnology
			B.E. in Chemical Engineering
			B.E. in Food Engineering and Technology
B.E. in Food Engineering			
B.E. in Food Technology			

			B.E. in Food Process Technology
			B.E. in Food Process Engineering
			B.E. in Dairy Technology
			B.E. Biotechnology
			B.E. in Biochemical Engineering
			B.E. in Biomedical Engineering
			B.E. in Pharmaceutical Technology
			B.E. in Industrial Biotechnology
*18	M.Tech. (Food Biotechnology)	10	B.Tech. in Food Engineering and Technology
			B.Tech. in Food Technology
			B.Tech. in Food Science
			B.Tech. in Food Process Technology
			B.Tech. in Food Process Engineering
			B.Tech. in Dairy Technology
			B.Tech. in Biotechnology
			B.Tech. in Biochemical Engineering
			B.Tech. in Pharmaceutical Technology
			B.Tech. in Oils Technology
			B.E. in Food Engineering and Technology
			B.E. in Food Technology
			B.E. in Food Science
			B.E. in Food Process Technology
			B.E. in Food Process Engineering
			B.E. in Dairy Technology
			B.E. in Biotechnology
			B.E. in Biochemical Engineering
			B.E. in Pharmaceutical Technology
			B.E. in Oils Technology
			B.Sc (Tech.) in Food Engineering and Technology
			B.Sc (Tech.) in Food Technology
			B.Sc (Tech.) in Food Science
B.Sc (Tech.) in Food Process Technology			

			B.Sc (Tech.) in Food Process Engineering
			B.Sc (Tech.) in Dairy Technology
			B.Sc (Tech.) in Biotechnology
			B.Sc (Tech.) in Biochemical Engineering
			B.Sc (Tech.) in Pharmaceutical Technology
			B.Sc (Tech.) in Oils Technology
*19	M.Tech. (Pharmaceutical Biotechnology)	10	B.Pharm
			B.Tech. in Fibres and Textile Processing Technology
			B.Tech. in Food Engineering and Technology
			B.Tech. in Dyestuff Technology
			B.Tech. in Polymer Engineering and Technology
			B.Tech. in Surface Coating Technology
			B.Tech. in Oils, Oleochemicals and Surfactants Technology
			B.Tech. in Pharmaceuticals Chemistry and Technology
			B.Tech. in Biotechnology
			B.Tech. in Biochemical Engineering
			B.Tech. in Pharmaceutical Technology
			B.Tech. in Industrial Biotechnology
			B.Tech. in Chemical Engineering
			B.Tech. in Biochemical Engineering
			M.Sc. In Biotechnology
			M.Sc. In Life Sciences
			M.Sc. In Biochemistry
			M.Sc. In Microbiology
			M.Sc. In Molecular Biology
			M.Sc. In Microbial Genetics
			M.Sc. In Genetics and Bioinformatics
			B.E. in Biotechnology
			B.E. in Biochemical Engineering
B.E. in Pharmaceutical Technology			
B.E. in Industrial Biotechnology			

			B.E. in Chemical Engineering
			B.E. in Biochemical Engineering
			B.Sc.(Tech.) in Biotechnology
			B.Sc.(Tech.) in Biochemical Engineering
			B.Sc.(Tech.) in Pharmaceutical Technology
			BSc.(Tech.) in Industrial Biotechnology
			B.Sc.(Tech.) in Chemical Engineering
			B.Sc.(Tech.) in Biochemical Engineering
*20	Master of Business Administration (MBA) in Innovation, Entrepreneurship and Venture Development (IEV)	18	<p>Graduate in Engineering /Technology (Including Pharmacy and Biotechnology streams)</p> <p>Successfully Qualified MAH MBA CET 2026 Test</p> <p>Note: For any queries candidates are requested to write email on coordinator.mba@faculty.ictmumbai.edu.in only.</p>

*** Admission for these courses will start after declaration of GAT-B and MHT MBA CET exam as applicable.**

Master's (2 Yrs Full-time) Programmes at ICT-IOCB Campus

Sr. No.	Postgraduate Programme	Sanctioned Intake	Required Qualification
1	Master of Technology (Food Engineering and Technology)	18	B.E. in Food Engineering and Technology
			B.E. in Food Engineering
			B.E. in Food Technology
			B.E. in Food Science
			B.E. in Food Processing Engineering
			B.Tech. in Food Engineering and Technology
			B.Tech. in Food Engineering
			B.Tech. in Food Technology
			B.Tech. in Food Science
			B.Tech. in Food Processing Engineering
			B.Sc.(Tech.) in Food Engineering and Technology

			B.Sc.(Tech.) in Food Engineering
			B.Sc.(Tech.) in Food Technology
			B.Sc.(Tech.) in Food Science
			B.Sc.(Tech.) in Food Processing Engineering
2	Master of Technology (Pharmaceutical Chemistry and Technology)	18	B.Sc. (Tech.) in Pharmaceuticals and Fine Chemicals
			B.Tech. in Pharmaceuticals Chemistry and Technology
			B.Pharm
			B.Tech. in Pharmacy
3	M.Sc. (Chemistry) By Paper	20	B.Sc. In Chemistry as major subject and Mathematics at H.S.C. level or equivalent

Master's (2 Yrs Full-time) Programmes at [ICT - MARJ Campus](#)

Sr. No.	Postgraduate Programme	Sanctioned Intake	Required Qualification
1	Master of Technology (Food Engineering and Technology)	18	B.E. in Food Engineering and Technology
			B.E. in Food Engineering
			B.E. in Food Technology
			B.E. in Food Science
			B.E. in Food Processing Engineering
			B.Tech. in Food Engineering and Technology
			B.Tech. in Food Engineering
			B.Tech. in Food Technology
			B.Tech. in Food Science
			B.Tech. in Food Processing Engineering
			B.Sc.(Tech.) in Food Engineering and Technology
			B.Sc.(Tech.) in Food Engineering
			B.Sc.(Tech.) in Food Technology
			B.Sc.(Tech.) in Food Science
B.Sc.(Tech.) in Food Processing Engineering			
2	Master of Technology (Pharmaceutical Chemistry and Technology)	18	B.Sc. (Tech.) in Pharmaceuticals and Fine Chemicals
			B.Tech. in Pharmaceuticals Chemistry and Technology

			B.Pharm
			B.Tech. in Pharmacy
3	Master of Technology (Polymer Engineering and Technology)	18	B.E. in Polymer Engineering Technology
			B.E. in Plastics Technology
			B.E. in Plastic Processing
			B.E. in Paints Technology
			B.E. in Surface Coating Technology
			B.E. in Rubber Technology
			B.E. in Petrochemical Engineering
			B.E. Chemical Engineering
			B.Tech. in Polymer Engineering Technology
			B.Tech. in Plastics Technology
			B.Tech. in Plastic Processing
			B.Tech. in Paints Technology
			B.Tech. in Surface Coating Technology
			B.Tech. in Rubber Technology
			B.Tech. in Petrochemical Engineering
			B.Tech. Chemical Engineering
			B.Sc.(Tech.) in Polymer Engineering Technology
			B.Sc.(Tech.) in Plastics Technology
			B.Sc.(Tech.) in Plastic Processing
			B.Sc. (Tech.). in Paints Technology
			B.Sc.(Tech.) in Surface Coating Technology
			B.Sc.(Tech.) in Rubber Technology
			B.Sc.(Tech.) in Petrochemical Engineering
			B.Sc.(Tech.) Chemical Engineering

Please read the following instructions carefully

- 1) All Master's programmes listed above are full-time programmes of two years duration. Online application forms will be available from **15th April 2026** on <https://ictmumbaiadm.samarth.edu.in/>

- 2) M. Chem. Engg., all M. Tech./M. E. and M.Pharm Programmes are partly by papers (two semesters) and partly by thesis (two semesters) with fellowship for students who have valid GATE/GAT-B/GPAT scores as per eligibility for the specific course. All M. Sc. Programmes are two years programmes (four semesters) only by papers. No fellowships are available to any of the M. Sc. (by papers) Programmes.
- 3) For eligibility, the candidate should have passed any one of the Bachelor's degree as mentioned in required qualification for that respective programme. The candidate should have passed Bachelor's degree from ICT or any equivalent examination of a post HSC/HSSC four-year degree programme of IIT/NIT or any university/institute recognized by UGC/AICTE. **For all the Postgraduate Programmes as listed above, the candidate should have passed required bachelor's degree with 60% marks in aggregate or equivalent CGPA (55% marks in aggregate or equivalent CGPA for the backward class candidates).**
- 4) For M. Tech. programmes in Bioprocess Technology, Food Biotechnology and Pharmaceutical Biotechnology, admissions will be done through Graduate Aptitude Test – Biotechnology (GAT-B) 2026 conducted by Department of Biotechnology.
- 5) Candidates desirous for applying in different programmes must fill separate application form for the respective programmes. Fees for submission of a single form for a particular programme at ICT is **Rs 2000/-** for open category students and **Rs 1000/-** for reserved category students. Payment of this fee should be made online (extra online charges may apply).
- 6) Preference will be given to candidates with Valid GATE/GAT-B/GPAT scores.
- 7) **For more information, candidates shall refer to Handbook 2026-2027 on ICT website www.ictmumbai.edu.in. The Academic Bank of Credits (ABC) ID is mandatory for submission of Application from AY 2026-27 for all programmes. Please visit <https://www.abc.gov.in/> for creating ABC ID, if you do not have one already.**
- 8) Applicants must register freshly for admissions 2026-27. Any queries related to use of previous registration details will not be entertained at all.
- 9) **It is the responsibility of the applicant to check eligibility criteria, validity of required documents and other requirements, before registration and payment of application fee.**
- 10) For any queries candidates are requested to write email on admission@ictmumbai.edu.in only. **No WhatsApp inquiries or phonecalls to any of the admission staff will be entertained.**

**Sd/-
REGISTRAR**