



Information Manual PG and PhD Admission 2026-27



Contents

1] Study in India Programme (For FN / NRI / PIO).....	3
2] Postgraduate Degree Programmes	4
2.1] Postgraduate Programmes Offered with Campus-Wise Sanctioned Intake	4
2.2] Admission Criteria and Eligibility.....	6
2.3] Eligibility Criteria for PG Programmes	8
2.4] Postgraduate Fellowships from AICTE / UGC / PCI or Equivalent Government Bodies:	11
3] Doctoral Programmes.....	13
3.1] Campus-Wise Doctoral Programmes Offered.....	13
3.2] Important Instructions:.....	16
3.3] Eligibility Criteria	18
3.4] Fellowships for Doctoral Programmes.....	27
4] Postgraduate Diploma in Chemical Technology Management.....	28
5] Details Of Admission Process for PG / PhD	29
5.1] Reservation Policy in PG / PhD Admissions.....	29
5.2] Details of Fees and Refunds:.....	30
5.3] Instructions for Filling Online Application Form	34
5.4] Eligibility, Enrolment and Transfer/ Leaving/ Migration Certificates	36
6] Academic Year, Code of Conduct and Discipline	38
6.1] Academic Year	38
6.2] Requirement of Attendance.....	38
6.3] Identity Card	38
6.4] Working Hours.....	38
6.5] General Instructions	39
6.6] Code of Conduct and Discipline for All Students	39
6.7] Examination Pattern.....	41
UNDERTAKINGS, PROFORMA AND ANNEXURES TO BE SUBMITTED	43

1] Study in India Programme (For FN / NRI / PIO)

1. The Ministry of Human Resources Development (HRD) has approved 'STUDY IN INDIA' programme to attract foreign students to pursue higher education in India. ICT, Mumbai has participated in this program for Undergraduate and Postgraduate programs and NRI, PIO and other foreign students.
2. The Study in India programme is applicable to foreign nationals (FN), non-resident Indians (NRI) and person of Indian origin (PIO).
3. ICT has decided to join the "Study in India" program with one student per Programme.
4. For details about the eligibility criteria and admission procedure, applicants are encouraged to visit [https:// www.studyinindia.gov.in/](https://www.studyinindia.gov.in/)

2] Postgraduate Degree Programmes

2.1] Postgraduate Programmes Offered with Campus-Wise Sanctioned Intake

Sr	PG Programme	Sanctioned Intake
ICT Mumbai Campus		
1	M. Chemical Engineering	30
2	M. Tech. in Dyestuff Technology	18
3	M. Tech. in Oils, Oleochemicals and Surfactants Technology	18
4	M. Tech. in Food Engineering and Technology	18
5	M. Tech. in Polymer Engineering and Technology	18
6	M. Tech. in Surface Coating Technology	18
7	M. Tech. in Fibres and Textiles Processing Technology	18
8	M. Tech. in Pharmaceutical Chemistry and Technology **	18**
9	M. Pharm.	
	Pharmaceutics	6
	Pharmaceutical Chemistry	6
	Pharmacology	6
	Pharmacognosy	6
10	M. E. in Plastics Engineering	18
11	M. Tech. in Green Technology	30
12	M. Tech. in Perfumery and Flavour Technology	18
13	M. Tech. in Bioprocess Technology	10
14	M. Tech in Food Biotechnology	10

15	M. Tech. in Pharmaceutical Biotechnology	10
16	M. Sc. in Chemistry	20
17	M. Sc. in Mathematics and Computing	20
18	M. Sc. in Physics (Material Science)	20
19	M. Sc. in Textile Chemistry	20
20	MBA in in Innovation, Entrepreneurship and Venture Development (IEV)	20
ICT Marathwada (Jalna) Campus		
1	M. Tech. in Food Engineering and Technology	18
2	M. Tech. in Polymer Engineering and Technology	18
3	M. Tech. in Pharmaceutical Chemistry and Technology **	18**
ICT IOCB (Bhubaneswar) Campus		
1	M. Tech. in Food Engineering and Technology	18
2	M. Tech. in Pharmaceutical Chemistry and Technology **	18**
3	M. Sc. in Chemistry	20

** Minimum 50% seats are reserved for the B. Tech / B.Sc (Tech) qualifying degree – such candidates will be given preference. If seats remain vacant, they will be offered to candidates with a B. Pharm. qualifying degree. The merit lists for the two categories will be prepared separately.

2.2] Admission Criteria and Eligibility

Important:

1. All Masters' programmes are full-time programmes of 2 years duration.
2. M. Chem. Engg., M. Pharm. and all M. Tech. Programmes are partly by papers (two semesters) and partly by thesis (two semesters) with fellowship for students who have valid GATE/GPAT Examination scores.
3. All M. Sc. Programmes are two-year programmes (four semesters) only by papers. No fellowships are available to any of the M. Sc. (by papers) programmes.
4. The candidate should have passed any one of the Bachelor's degree as mentioned in "Eligibility Criteria" for that respective programme **with 60% marks in aggregate or equivalent CGPA. (55% marks in aggregate or equivalent CGPA for the backward class candidates)** from any university/institute recognized by UGC/AICTE.
5. Any other equivalent degree of full four-year duration for that respective programme will be considered subject to the clearance from the equivalence recognition committee of Institute of Chemical Technology.

In case the candidate is admitted to a programme other than the one in which he/she has obtained qualifying Bachelors' degree and one which is not included in the list of qualifying degrees, he/she will have to undergo additional credit courses (to be decided by the department admitting such candidate).

6. Admission to the PG programmes is available through one of the following routes, as given below:
 - a) **Level 1:** Merit list will be prepared solely based on valid GATE / GPAT / GATB score in the specified subject and no written test or interview will be conducted.
 - b) **Level 2:** Merit list will be prepared based on valid GATE score (in any specialization other than the one to which the candidate is seeking admission) and written test (based on the syllabus specified on the ICT website). A relative weightage of 70:30 percent will be applicable to the GATE score and the score in the ICT entrance test while preparing the merit list for admission. The first preference for admission to a programme will be given to the candidates with appropriate Bachelors qualifications and with valid GATE / GPAT / GATB score in the respective discipline (Level 1). Seats vacant after Level 1 will be allotted to Level 2 candidates as per the merit list.

Preparation of the merit list will be done at two levels, Level 1 and Level 2 separately.

- c) **Level 3:** Merit list will be prepared based on written test conducted by ICT (based on the syllabus specified by the Department for the program in which the candidate is seeking admission).

- d) **Level 4:** Merit list will be prepared based on valid CUET / JAM score in the specified subject. For M. Sc. programmes, the first preference for admission will be given to the candidates qualifying Bachelor's course with valid ICT entrance score, as applicable from the respective discipline (Level 3). Seats vacant after Level 3 will be allotted to Level 4 candidates as per the merit list.

Preparation of the merit list will be done at two levels, Level 3 and Level 4 separately.

9. Admission to the following three courses will be based on the results of the Graduate Aptitude Test-Biotechnology (GAT-B) 2026 conducted by Department of Biotechnology.

- M. Tech. in Bioprocess Technology
- M. Tech. in Food Biotechnology
- M. Tech. in Pharmaceutical Biotechnology

A non-refundable and non-transferable application fee will be charged as per DBT guidelines, and the admitted candidates will receive fellowship as per DBT guidelines.

7. The selection for the AICTE/UGC/PCI fellowships, as declared by the authorities from time to time, if applicable, fellowship shall be based on valid GATE/GPAT score (Level 1) and the performance in the Institute's written test. (Level 2 and Level 3). The admissions for Level 2 and Level 3 programmes will be done based on marks obtained in Institute entrance examination.
8. Reservation policy will be applicable as per the government norms.
9. The candidates who are appearing for final semester examination (or result awaited) of the qualifying Bachelor's programme must have obtained aggregate 60% of the marks or equivalent CGPA [55% of the marks or equivalent CGPA for the backward class candidate] at the end of 6th semester of the qualifying Bachelors programme (4th semester in case of BSc programmes). Only a provisional admission will be offered in such cases. For confirmation of admission later, overall 60% of the marks in aggregate or equivalent CGPA [55% of the marks in aggregate or equivalent CGPA for the backward class candidate] are necessary at the qualifying examination. **The admission of candidate not fulfilling the admission criteria may be cancelled at any time during the tenure of programme.**
10. Preference will be given to candidates with valid GATE score; however, non-GATE candidates may also apply. The merit of non-GATE candidates will be totally based on the written test designed on the basic course, the syllabus of which shall be provided by each Department and displayed on the ICT website.
11. The written test (for level 2 and 3 admissions) would be such that basic knowledge in the discipline in which the candidate is seeking admission is tested. The syllabus for the written test will be available on the ICT website.

12. The final merit lists would be prepared based on the criteria given above.
13. The final allotment of the research guides will be done after the completion of the admission process, by the Departmental committee based on the merit and preferences given by the candidate and admissible rules and regulations.

2.3] Eligibility Criteria for PG Programmes

PG Programme	Required qualification	Admission Process
M. Chem. Engg.	B. Chem. Engg, B. E./ B. Tech in Chemical Engineering/ Biochemical Engineering. B. E./B. Tech./B. Sc. (Tech.) in Textile Processing/Textile Chemistry/ Textile Technology/ Fibres and Textile Processing/ Fiber Technolgy with significant emphasis on chemical processing of Textiles B. E./ B. Tech./ B. Sc. (Tech.) in Food Engineering and Technology/ Food Engineering/ Food Technology/ Food Science/ Food Processing Technology. B. Tech/ B. Sc. (Tech.) in Oils Technology/ Oils, Oleochemicals and Surfactants Technology. B. E./ B. Tech./ B. Sc. (Tech.) in Polymer Engineering and Technology/ Surface Coating Technology/ Technology of Plastics/ Technology of Paints/ Rubber Technology/Polymer Engineering/ Plastics Engineering/Petrochemical Engineering/ Petrochemical Technology/ Paints Technology/ Polymer Technology/Plastics Technology	Level 1 and Level 2
M. Tech. in Dyestuff Technology	B. Chem. Engg./ B. Sc. (Tech.)/B. Tech. in any branch of Chemical Technology/ Biotechnology/ B.Pharm / M. Sc. (Chemistry)	Level 2
M. Tech. in Oils, Oleochemicals and Surfactants Technology	B. Chem. Engg./ B. Sc. (Tech.)/ B. Tech. in any branch of Chemical Technology and Engineering	Level 2

M. Tech. in Food Engineering and Technology	B. E./ B. Tech./ B. Sc. (Tech.) in Food Engineering and Technology/Food Engineering/Food Technology / Food Science/ Food Process Engineering	Level 1 and Level 2
M. Tech. in Polymer Engineering and Technology	B. E./B.Tech./ B. Sc. (Tech.) in Polymer Engineering and Technology/ Plastics Technology / Plastic Processing / Rubber Technology / Petrochemicals and Chemical Engineering / Surface Coating/Paint Technology	Level 1
M. Tech. in Surface Coating Technology	B. E. / B. Tech./ B. Sc. (Tech.) in Surface Coating Technology/Paints Technology/ Oils Technology/ Polymer Technology/ Chemical Engineering	Level 1 and Level 2
M. Tech. in Fibres and Textiles Processing Technology	B. E./B. Tech./B. Sc. (Tech.) in Textile Processing/ Textile Chemistry/Textile Technology/ Fibers and Textile Processing Technology/Fiber Technology with significant emphasis on chemical processing of Textiles Textile Engineering, Polymer Technology, Technical Textiles & Garment Manufacturing Technology	Level 1 and Level 2
M. Tech. in Pharmaceutical Chemistry and Technology **	B. Sc. (Tech.) in pharmaceuticals and Fine Chemicals/ B. Tech. in Pharmaceutical Chemistry and Technology or equivalent B. Tech. with Pharmacy background only/ B. Tech. in Dyestuff Technology/ B. Pharm	Level 2
M. Pharm. ##	B. Pharm.	Level 1
M.E in Plastics Engineering	B. E./B.Tech. in Mechanical Engineering/Plastics Engg /Polymer Engineering/Production Engineering/ Chemical Engineering/Chemical Plant Engg	Level 2
M. Tech. in Green Technology	B. Tech. in Chemical Engineering or equivalent such as B. Tech. in Biochemical Engineering, Environmental Engineering, Petroleum Engineering, Petrochemical Engineering, etc. B. Tech. in Chemical Technology (all 7 branches of ICT Mumbai), Petrochemical Technology, etc. B. Tech. in Biotechnology, Bioprocess Technology, Biochemical Technology or equivalent	Level 2

M. Tech. in Perfumery and Flavour Technology	B. Chem. Engg./B. Tech./B. Sc. (Tech.) B. Tech./B. Sc. (Tech.) in any branch of Chemical Technology/Biotechnology. B. Pharm. M. Sc. in Chemistry /Biotechnology / Biochemistry	Level 2
M. Tech. in Bioprocess Technology	B. Chem. Engg. /B. Pharm. B. E./B. Tech. in Chemical Engineering/Chemical Technology/Food Engineering and Technology/ Food Engineering/Food Technology/Food Process Technology/Food Process Engineering/ Dairy Technology/Biotechnology/Biochemical Engineering/ Biomedical Engineering/Pharmaceutical Technology/ Industrial Biotechnology	Level 1
M. Tech in Food Biotechnology	B. E/B. Tech/B. Sc. (Tech) in Food Engineering and Technology/Food Engineering/Food Technology/ Food Science/Food Process Technology/Food Process Engineering/Dairy Technology/Biotechnology/ Biochemical Engineering/Pharmaceutical Technology/Oil Technology	Level 1
M. Tech. in Pharmaceutical Biotechnology	B. Pharm. B. E./B. Tech./B. Sc. (Tech.) in Biotechnology/ Biochemical Engineering/ Pharmaceutical Technology/Industrial Biotechnology B.E / B. Tech in Chemical Engineering /Biomedical Engineering. / B. Chem. Engg.	Level 1
M. Sc. in Chemistry	B. Sc. with Chemistry as major subject and Mathematics at HSC Level	Level 3
M. Sc. in Mathematics and Computing	B. Sc. with Mathematics/Statistics B.E /B. Tech. with at least four mathematics courses	Level 3 and 4
M. Sc. in Physics (Material Science)	B. Sc. with Physics at third year of the programme B. E./B.Tech. only if equivalence committee at ICT recommends based on syllabus.	Level 3 and 4

M. Sc. in Textile Chemistry	B. Sc. with Chemistry at the third year of programme B. Sc. with Textile Chemistry, Apparel/clothing/home science	Level 3
MBA (IEV)	Graduate in Engineering /Technology streams Successfully Qualified MAH MBA CET / GMAT or equivalent (2026)	TBA*

*TBA – to be announced

** Minimum 50% seats are reserved for the B. Tech / B.Sc (Tech) qualifying degree – such candidates will be given preference. If seats remain vacant, they will be offered to candidates with a B. Pharm. qualifying degree. The merit lists for the two categories will be prepared separately.

The four different specializations in M. Pharm. programme will be offered to candidates based on merit. The allotment will be done at Department level **after the completion of the admission process**. Only in case of seats remaining vacant, the candidate will be transferred to higher preference.

2.4] Postgraduate Fellowships from AICTE / UGC / PCI or Equivalent Government Bodies:

The following are the eligibility criteria for availing the GATE / GPAT and / or other fellowships:

- 1) The candidates seeking admission to the degrees of M. Chem. Engg. / M.Tech. / M. E. (Plastic Engg.) are required to qualify the Graduate Aptitude Test in Engineering (GATE) conducted at the national level. GATE-qualified candidates are also eligible for admission to M. Tech. (Green Tech.), M. Tech. (Perfumery and Flavour Technology) and M. Tech. (Oils, Oleochemicals and Surfactants Technology) Programmes.
- 2) The candidates seeking admission to M. Pharm. are required to qualify the Graduate Pharmacy Aptitude Test conducted at the national level.
- 3) Rules for availing GATE scholarships:
 - a. The Fellowships (subject to sanction and availability) are awarded only to the candidates who have passed the GATE examination with valid score and are based on merit.
 - b. The student must give an undertaking to the effect that he/she would not leave the course midway to be eligible to receive the Fellowship. During the duration of studies, such student shall not receive / accept any other fellowship/ honorarium/ emoluments, salary, stipend, etc., from any

other source. Any violation in such cases will be dealt with as per AICTE/ Funding Agency norms.

- c. The student receiving the fellowship must secure minimum 60% marks or equivalent CGPA during the first and the second semester course work examinations to become eligible for continuation of the Fellowship at the existing rate during the second, third and fourth semesters, respectively.
- d. Students are being cautioned that according to AICTE rules, a student who secures marks below 60% or equivalent CGPA in the first and/or second semester examination shall be eligible to get a reduced fellowship at the rate of Rs. 1,000/- p.m. only.
- e. In case of failure at the semester I examination, the fellowship shall be discontinued during the remaining period of the course. The fellowship may also be discontinued at any kind of misconduct by the student receiving the same. The fellowship once discontinued shall not be restored, even if a student secures 60% marks or equivalent CGPA at the second semester.
- f. The Fellowship amounts are normally disbursed every month after starting the Fellowship, subject to receiving the grant from the AICTE. The fellowship amount shall be disbursed only after receiving the appropriate grant from the AICTE.
- g. Documents required for fellowship
 - Valid GATE/GPAT Score card pdf copy
 - Caste Certificate (if applicable)
 - Caste Validity (if applicable)
 - Non-Creamy Layer Certificate (if applicable)
 - Aadhar Card

The Institute shall not be responsible for non-receipt of fellowship grant from AICTE/UGC/ PCT, whichever is applicable, in time. The students will be required to give an Undertaking in writing to this effect.

3] Doctoral Programmes

3.1] Campus-Wise Doctoral Programmes Offered

ICT Mumbai Campus		
1	Ph. D. (Tech.) in	Bioprocess Technology
2		Chemical Engineering
3		Speciality Chemical Technology
4		Fibres and Textile Processing Technology
5		Food Biotechnology
6		Food Engineering and Technology
7		Green Technology
8		Oils, Oleochemicals and Surfactants Technology
9		Perfumery and Flavour Technology
10		Pharmacy#
11		Pharmaceutical Technology
12		Polymer Engineering and Technology
13		Surface Coating Technology
14		Plastic Engineering
15		Civil Engineering
16		Electrical Engineering
17		Electronics Engineering
18		Mechanical Engineering
19	Ph. D. (Sci.) in	Biochemistry
20		Biotechnology
21		Chemistry
22		Food Science
23		Mathematics
24		Physics
25		Textile Chemistry

ICT Marathwada (Jalna) Campus		
1	Ph. D. (Tech.) in	Agrochemical Engineering
2		Bioprocess Technology
3		Chemical Engineering
4		Speciality Chemical Technology
5		Energy Engineering
6		Fibres and Textile Processing Technology
7		Food Biotechnology
8		Food Engineering and Technology
9		Green Technology
10		Lipid Engineering
11		Petrochemical Engineering
12		Pharmaceutical Technology
13		Pharmaceutical Chemistry
14		Plastics Engineering
15		Polymer and Materials Engineering
16		Surface Coating Technology
17		Electrical Engineering
18		Electronics Engineering
19	Ph. D. (Sci.) in	Biochemistry
20		Biotechnology
21		Chemistry
22		Food Science
23		Mathematics
24		Physics
25		Textile Chemistry
ICT IOCB (Bhubaneswar) Campus		
1	Ph. D. (Tech.) in	Chemical Engineering
2		Fibres and Textile Processing Technology

3		Food Engineering and Technology
4		Petrochemical Engineering
5		Pharmaceutical Technology
6		Pharmaceutical Chemistry
7		Plastics Engineering
8		Energy Engineering
9		Polymer Engineering Technology
10		Electrical Engineering
11		Electronics Engineering
10	Ph. D. (Sci) in	Biotechnology
11		Chemistry
12		Food Science
13		Mathematics
14		Physics

Ph.D. (Tech) in Pharmacy is offered in four different branches: (i) Pharmaceutics, (ii) Pharmaceutical Chemistry, (iii) Pharmacology and (iv) Pharmacognosy. Separate written tests will be conducted for each of the above branches. Candidates may appear for written tests in one or more of these and a separate merit list will be prepared for each.

IMPORTANT: The list of PhD programmes is only indicative – the actual number of vacancies in any program of any campus is subject to variation. Qualifying for admission need not guarantee allotment of research guide and hence, admission to the PhD program.

There is no prescribed intake capacity for any of the Doctoral courses/ branches since the number of available fellowships and the requirement by the research supervisors varies every year. Several research projects, either funded by various government agencies or private industries, have provisions for fellowships.

In addition to candidates enrolled in regular Ph.D. programme, following candidates are also eligible for admission to Ph.D. (Tech.)/ Ph.D. (Sci.) programmes, subject to fulfilment of additional eligibility criteria:

- a) Regular / full-time teachers at College/ Institute
- b) Employees of National laboratories/ Government Institutions
- c) Employees of Industry

Admission for Direct PhD (Tech. or Sci.) is available in all specializations, subject to fulfilment of eligibility criteria.

The rules and regulations for admissions in these categories along with the relevant eligibility criteria are described in subsequent sections.

3.2] Important Instructions:

1. As per the UGC directives the minimum period of Ph.D. shall be three years.
2. Candidates for all Ph.D. programmes should have scored minimum 55% or 6.0 out of 10 CGPA at both Bachelor's and Master's levels (50% marks or equivalent CGPA in case of reserved category). Candidates with UGC / CSIR or any other national level JRF qualification or equivalent are eligible for a relaxation of 5% in this criterion.
3. Admission to any Ph.D. programme is based on the following Selection Process:
 - i) The selection of the candidates shall be strictly on merit and based on performance in the entrance test and interview conducted by the ICT.
 - ii) **Candidates qualified in NET / CSIR / DBT-JRF and holding valid fellowship obtained from Government funding agencies such as DST, ICMR, UGC, CSIR, etc. are exempted from the Institute's entrance test.** Admissions to such candidates are open throughout the academic year. **This exemption from ICT entrance test for admission to Ph.D. programmes will be as per the UGC Guidelines issued from time to time.** The relevant information can be found on ICT website (www.ictmumbai.edu.in) throughout the academic year 2026-27.

- iii) The candidate must score a minimum of 50% in the entrance examination of the Institute to qualify for the interview (45% in case of reserved category).
 - iv) The syllabus for the entrance examination will be shared on the ICT website.
 - v) The list of qualifying candidates will be prepared based on the score obtained in Institute entrance test.
 - vi) Such candidates are eligible for the Interview, which will be conducted independently at the Department level. The candidates may contact the prospective Department / research guide for further information at this stage.
 - vii) The entrance examination score ICT will remain valid for two academic years – the academic year in which the candidate had appeared for entrance examination and the next academic year.
4. Apart from regular research work, all Ph. D. programmes have a course work component effective from September 2009. As per the UGC directives and the Ph.D. reforms initiated at ICT, following are the rules governing the course work for a Ph.D. degree programme:
- i) All candidates registered at ICT for the Ph.D. degree will have to complete the requisite course work, preferably within the 1st year of Ph.D. Program.
 - ii) **Every Ph.D. candidate is required to complete course work of 18 credits from post graduate level courses. It includes mandatory 4-credit course in research methodology and a 2-credit course in research and publication ethics. Additional credits may be required in some cases and would be accounted over and above the prescribed 18 credits.**
 - iii) All the course work must be completed before submission of synopsis for the thesis.
 - iv) The selection of the credit courses will be by mutual consultation between the Candidate and the Research Supervisor.
 - v) The candidate can select any courses offered by ICT that he/ she had not undergone earlier at ICT or elsewhere, either as credit courses by filling up appropriate form.
 - vi) The candidate may choose to take the courses at Institute(s) other than ICT, provided there is an MOU signed between the Institute and ICT for transfer of credits.
 - vii) The candidate may take online MOOC courses with specific prior approval from research guide and Dean, Academic Programmes by filling up the appropriate form.

3.3] Eligibility Criteria

3.3.1 Academic Eligibility Criteria / Qualifications Required for all PhD programmes

PhD Programme	Required qualification#
PhD (Tech)	
Bioprocess Technology	Bachelor's degree in Engineering / Technology / Pharmacy or equivalent AND Master's degree examination in the Chemical Engineering/Bioprocess Technology/ Chemical Technology (any branch at ICT)/Pharmacy/ Biotechnology/ Biochemical Engineering or equivalent
Chemical Engineering	Bachelor's degree in Chemical Engineering or equivalent AND Master's degree examination in the Chemical Engineering/ Chemical Technology (any branch at ICT)/ Pharmacy/ Plastic Engineering of ICT/ M.E in Petrochemical Engineering/ Environmental Engineering or equivalent
Speciality Chemical Technology	Master's degree examination in the Chemical Engineering/ Chemical Technology (any branch at ICT)/ Pharmacy/ Plastic Engineering of ICT or equivalent
Fibres and Textile Processing Technology	Master's degree examination in the Chemical Engineering/ Chemical Technology (any branch at ICT)/ Pharmacy/ Plastic Engineering of ICT or equivalent
Food Biotechnology	Bachelor's degree in Food Engineering and Technology or Biotechnology/ Food Biotechnology or equivalent AND Master's degree in Food Engineering and Technology/ Food Technology/ Biotechnology/ Food Biotechnology/ Food and Biochemical Engineering/ Chemical Technology (any branch at ICT)/ Chemical Engineering or equivalent
Food Engineering and Technology	Bachelor's degree in Food Engineering and Technology or equivalent AND

	Master's degree in Food Engineering/ Food Engineering and Technology, Food Processing Technology/ Food Technology/ Food and Biochemical Engineering/ Chemical Technology (any branch at ICT)/ Chemical Engineering or equivalent
Green Technology	Master's degree examination in the Chemical Engineering/ Chemical Technology (any branch at ICT)/ Pharmacy/ Plastic Engineering of ICT or equivalent
Oils, Oleochemicals and Surfactants Technology	Master's degree examination in the Chemical Engineering/ Chemical Technology (any branch at ICT)/ Pharmacy/ Plastic Engineering of ICT or equivalent
Perfumery and Flavour Technology	Master's degree examination in the Chemical Engineering/ Chemical Technology (any branch at ICT)/ Pharmacy/ Plastic Engineering of ICT or equivalent
Pharmacy#	M Pharm
Pharmaceutical Technology	Master's degree examination in the Chemical Engineering/ Chemical Technology (any branch at ICT)/ Pharmacy or equivalent
Polymer Engineering and Technology	Master's degree examination in the Chemical Engineering/ Chemical Technology (any branch at ICT)/ Pharmacy/ Plastic Engineering of ICT or equivalent
Surface Coating Technology	Master's degree examination in the Chemical Engineering/ Chemical Technology (any branch at ICT)/ Pharmacy/ Plastic Engineering of ICT or equivalent
Plastic Engineering	Master's degree (Plastic Engineering / Material Science or equivalent
Civil Engineering	Master's degree Civil/Structural/ Environmental/ Civil and Water management/ Transportation Engineering/ Construction/ Construction Management/ Geotechnical/ Water Resources or equivalent
Electrical Engineering	Master's degree in electrical engineering/ Power Systems/ Control Systems/ Instrumentation and Control/ Power Electronics/ Electrical Machines and Drives/ Power and Energy systems or equivalent

Electronics Engineering	Master's degree in Electronics/ Micro Electronics/ VLSI Design/ Embedded systems/ Electronics and Communication or equivalent
Mechanical Engineering	Master's degree in mechanical/ production/ Industrial/ Thermal/ Machine Design/ Machine Tools/ Automobile) or equivalent
Agrochemical Engineering	Master's degree examination in the Agrochemical Engineering / Chemical Engineering / Chemical Technology (any branch at ICT)/ Pharmacy/ Plastic Engineering of ICT or equivalent OR M.E in Petrochemical Engineering/ Environmental Engineering (Provided Bachelor's Degree in Chemical Engineering) or equivalent
Energy Engineering	Master's degree in grochemical Engineering / Chemical Engineering / Chemical Technology (any branch at ICT)/ Pharmacy/ Plastic Engineering of ICT or equivalent OR M.E in Petrochemical Engineering/ Environmental Engineering (Provided Bachelor's Degree in Chemical Engineering) or equivalent
Lipid Engineering	Master's degree examination in the Chemical Engineering / Chemical Technology (any branch at ICT)/ Pharmacy/ Plastic Engineering of ICT or equivalent
Petrochemical Engineering	Master's degree examination in the Agrochemical Engineering / Chemical Engineering / Chemical Technology (any branch at ICT)/ Pharmacy/ Plastic Engineering of ICT or equivalent OR M.E in Petrochemical Engineering/ Environmental Engineering (Provided Bachelor's Degree in Chemical Engineering) or equivalent
Pharmaceutical Chemistry	MPharm or MS in Pharmaceutical Chemistry/Medicinal Chemistry/ Quality Assurance or MTech in Pharmaceutical Chemistry and Technology or equivalent

PhD (Science)	
Biochemistry	Master's degree examination in any biological faculty of science or equivalent
Biotechnology	Master's degree examination in any biological faculty of science or equivalent
Chemistry	M. Sc. degree in any specialization of Chemical sciences or equivalent
Food Science	M. Sc examination in Food Science, Food Processing, Nutrition, Home Science, Post harvest Technology, Horticulture, Dairy Science, Biochemistry, Microbiology, Organic Chemistry or equivalent
Mathematics	M. Sc. degree in any specialization of mathematical sciences or equivalent
Physics	M. Sc. degree in Physics/Materials Science / Applied Physics / Engineering Physics or equivalent OR M. Sc. / M. Tech. in Nanoscience and Nanotechnology (with adequate number of Physics or Material science courses subjected to the approval by the equivalence committee of ICT)
Textile Chemistry	M. Sc. examination in Textile Chemistry/ Textile Clothing/ Life Sciences/ Biochemistry/ Microbiology/ Chemistry of ICT or equivalent

Equivalent qualification obtained ONLY from any AICTE / UGC recognized University / Institute

Admission offered in four different branches: (i) Pharmaceutics, (ii) Pharmaceutical Chemistry, (iii) Pharmacology and (iv) Pharmacognosy. Separate written tests will be conducted for each of the above branches)

3.3.2 Additional Eligibility Criteria for Admission to Ph. D. (Tech.)/ Ph. D. (Sci.) as Teacher Candidates:

Following are the requirements for admission in the Teachers' category, in addition to the criteria mentioned above.

1. The candidate should be a regular teacher having full time teaching experience of at least two years in Degree College or five years in Junior college/ Diploma College/ Polytechnics (affiliated to statutory bodies). Candidate will have to submit No Objection Certificate from respective college/institute. Please see ANNEXURE 1
2. Teachers who have been in the service of any Engineering and Technology College approved by the UGC/AICTE are entitled for registration for Ph. D. (Tech.) with the faculty of the ICT.
3. Teachers who have been in the service of any Science College approved by the UGC are entitled for registration for Ph. D. (Sci.) with the faculty of the ICT.
4. The college management should undertake the responsibility of releasing the candidate for course work, experimental work or discussions with the concerned research guide from time to time. A detailed schedule should be prepared by the concerned teacher and his supervisor, which will be approved by the Head of Department/ Centre Co-ordinator. A bond in this regard should be signed and approved by the Vice Chancellor, ICT.
5. Teachers can work in the ICT laboratories during vacations and holidays and after their office hours if they come from colleges in the city or nearby. They must indicate on which date they will avail of the research facilities in ICT. A proper log book must be maintained by the candidate duly signed by his supervisor which will be authenticated by the Head of Department/ Centre Co-ordinator.
6. A maximum period of 5 years extendable by 1 year will be allowed in case of teachers who carry out research part time but put in at least 3 months full time work in a year in the ICT labs. In such cases, part of the experimental work could be allowed to be done in their premises for which their management will provide them with necessary facilities. The characterization and other sophisticated analysis must be done in ICT. Exclusive theoretical work should be discouraged as much as possible to give the teachers a hands-on experience and to bring them into an environment of research. However, this will be left to the individual supervisor's discretion, who should take abundant precaution to avoid unethical practices.
7. The registered candidates will be required to publish or patent some part of their work within two years of the registration otherwise this registration will not be continued. The publication must be done in peer reviewed international journals. Multi-authored papers without much input from

the teacher should be avoided. Conference proceedings which are not peer reviewed will not be considered as publications.

8. Teachers registering themselves as Ph.D. student of ICT should not register any Masters students with themselves in his/her own college to avoid research by proxy. The candidate as well as his/her supervisor must give an undertaking, with a counter signature of the concerned principal to this effect to avoid degeneration of this novel concept into a Ph.D. by unscrupulous means.
9. All regular admissions criteria are applicable to these candidates and they must also do the course work required for Ph.D. programme.
10. The candidates will have to submit affidavit as given in **ANNEXURE 2**

3.3.3 Additional Eligibility Criteria for Admission to Ph. D. (Tech.)/ Ph. D. (Sci.) for Candidates Working in National Laboratories/ Government Institutions

Following are the requirements in addition to the criteria mentioned above for admission to regular Ph.D. programmes.

1. Ph.D. candidate sponsored by industry should have total industrial experience of minimum two years after completion of Master's degree with CGPA more than 7.
2. The candidate should be a permanent employee working in National Laboratories/ Government Institutions having minimum 2 years of service. Candidate will have to submit No Objection Certificate from respective laboratory or government institution. Please see **ANNEXURE 1**
3. The management of the organisation should undertake the responsibility of releasing the candidate for course work, experimental work or discussions with the concerned research guide from time to time. A proper time table should be prepared by the concerned candidate and his supervisor, which will be approved by the Head of Department/ Centre Co-ordinator. A bond in this regard should be signed and approved by the Vice Chancellor, ICT.
4. Such candidates can work in the ICT laboratories during vacations and holidays and after their office hours if they come from organisation in the city or nearby. They must indicate on which date they will avail of the research facilities in ICT. A proper log book must be maintained by the candidate duly signed by his supervisor which will be authenticated by the Head of Department/ Centre Co-ordinator.
5. The registered candidates will be required to publish or patent some part of their work within two years of the registration otherwise this registration will not be continued. The publication must be done in peer reviewed international journals. Multi-authored papers without much input from

the teacher should be avoided. Conference proceedings which are not peer reviewed will not be considered as publications.

6. All regular admissions criteria are applicable to these candidates and they must also do the course work required for Doctoral programme.
7. The candidates will have to submit affidavit as given in **ANNEXURE 4**

3.3.4 Additional Eligibility Criteria for Admission to Ph.D. (Tech.)/ Ph.D. (Sci.) in Industry -Sponsored In-House Candidates:

Following are the requirements in addition to the criteria mentioned above for admission to regular Ph.D. programmes.

1. Total industrial experience of minimum two years after his/her master's with CGPA more than 7. It is not necessary that the experience is from the same industry who is sponsoring the candidate. However, it should be an approved research laboratory as per ICT's procedure. Such candidate should be selected based on ICT's entrance test in the respective subject. T
2. The candidate should have minimum 2 years of industrial experience. The candidate will have to submit No Objection Certificate from respective organisation. Please see **ANNEXURE-1**
3. Industry should have a well-equipped Research and Development and Quality Control laboratory with at least one Ph.D. employee working in the set up in the relevant area.
4. Industry is required to get recognition from ICT by the following procedure:
 - a) After receiving request from an industry, a Committee appointed by the Vice Chancellor, ICT will make a visit to the industry laboratory. The ICT appointed Committee will consist of Dean (RCRM) as Chairman with a Professor nominated by the Vice Chancellor and the Head of the Department in the area of proposed research.
 - b) The committee will evaluate the activities and the competence of the R and D of industry following the guidelines of similar to those proposed by DSIR. All the expenses in connection with the visit will be borne by the industry concerned. The ICT committee will make recommendations to the Vice Chancellor, ICT for approval. The industry R and D will be recognized by the approval of the Vice Chancellor, ICT. In case the laboratory is already recognized by DSIR, the visit by ICT committee will not be necessary.
 - c) Once the R and D laboratory is recognized by the ICT, the industry is required to pay Rs. 5 lakhs for first four years (typical duration of Ph.D. work) and necessary contingency amount of Rs. 50,000/- per candidate per year (in the name of ICT, to be utilized by the Research Guide)

- for the conduction of the research activity. After four years, the renewal of the recognition will continue by payment of Rs. 1 lakh per year. Further, the industry should try to get recognition for their R and D set up from DSIR, based on the recommendation of the ICT appointed Committee.
5. During a year, an industry may nominate up to two employees (with required qualification) for registering for the doctoral degree at ICT under the supervision of ICT faculty.
 6. The candidate is required to pay all the Ph.D. fees (over and above laboratory eligibility fees) as proposed by the ICT at appropriate time and will not be eligible for any fellowship. Also, the other requirements, like eligibility criteria, qualifying institutional tests (score is valid for two years for Industry -sponsored candidates), completion of course work, etc. need to be fulfilled by the industry candidate.
 7. The candidates will have to submit affidavit as given in **ANNEXURE 3**.

3.3.5 Additional Eligibility Criteria and Rules Admission to Direct Ph.D. (Tech.)

Admission to **Direct Ph.D. (Tech.)** in Chemical Engineering and limited specializations of Chemical Technology are available for candidates who have qualified the relevant Bachelor's degree with more than 65% marks or equivalent CGPA (60% marks or equivalent CGPA for candidates from reserved category) and a valid GATE score. The qualifying degree and the GATE qualification should be the same as the specialization of the Direct Ph.D. programme to which the candidate is seeking admission. Please read relevant sections carefully for eligibility, admission norms and course-work for Direct Ph.D. candidates.

The Direct Ph.D. (Tech.) Degree Programme is designed to identify candidates with strong potential for a career in Research and to Develop Human resources for the India's future needs in Chemical Engineering and Chemical Technology. The programme has the following objectives:

- i) To provide avenues for Doctoral degrees to candidates with talent and aptitude for carrying out advanced research and development activities in Technology.
- ii) To furnish a multidisciplinary, flexible and innovative Doctoral research programme with special emphasis on:

- acquisition of proficiency in research, knowledge, data generation and analysis, mathematical modelling, and management with sharpening skills, experimental methods and problem-solving capabilities.
 - Creation of a pool of young talented, dedicated and committed individuals with passion and involvement in pursuing research and development as a career.
 - Inculcation of attitude, temper and outlook for developing social commitment as well as high level of scientific ethics and integrity.
- iii) To disseminate the new knowledge in the form of publications, patents, theses, seminars and conferences. Efforts will also be made to help the society and the industry and hence the economy of the country.

Following are the eligibility criteria for admission to Direct Ph.D. programmes:

1. The candidate, applying for the Direct Ph.D. (Tech.) programme, must have a Bachelor's degree in Chemical Engineering or Chemical Technology with more than 65% marks or equivalent CGPA (60% marks or equivalent CGPA for candidates from reserved category) of ICT or from any accredited or AICTE recognized Engineering and Technology Institute.
2. A valid GATE score is mandatory.
3. The candidates will be selected based on their performance in the entrance exam and interview.
4. The following rules will apply for completion of course work and registration for Direct Ph.D. (Tech.):
 - a) The candidate shall initially be admitted for Master's degree in the same discipline until he/she completes the course work for the first year of the programme.
 - b) The candidate will be required to complete the first two semesters of the Masters' programme with CGPA of 7 or higher. Provided he / she completes the same, the candidate can register for the Direct Ph. D. programme in the subsequent academic year. The candidates will have to complete the course work of Master's degree in the same discipline with a minimum CGPA of 7.0 before change of registration to Ph.D. (Tech.) degree.
 - c) If CGPA of 7 is not achieved, the candidate will have to reappear for the exam. This is also applicable for candidates admitted directly to the program and receiving any form of fellowship.
 - d) Students will get the both degrees - Master's as well as Ph.D. after completion of Ph.D.
 - e) The candidate may be permitted to carry the credits of equivalent course, work of at least two semesters, if it is completed in IITs/NITs/HBNI, or any other reputed Government/ AICTE recognized Institution that has signed an MoU with ICT for transfer of credits, provided as the course work is certified by the competent authority of that Institution. Such candidates may be

exempted from taking the respective course work required for the Ph.D. (Tech.) programme. These candidates should be encouraged to take 4 audit courses related to their own research topic.

- f) The Registration and review of progress of these candidates will follow the same procedures as for other Ph.D. (Tech.) candidates registered in the Institute.
- g) Any candidate who completes the course work as specified above and completes minimum of 1 year of Research project will be awarded the Master's degree in respective discipline, if he/she wishes to discontinue further research or fails to acquire requisite CGPA of 7.0 in Master's programme.
- h) Candidate having poor performance in the Master's course work (as given above) will not be registered for Ph.D. (Tech.) degree and may be allowed to submit a thesis based on one year of research work to get Master's degree.
- i) On successful completion of the entire programme the candidate will be awarded both the degrees, respective Master's and Ph.D. (Tech.)(Dual Degree) at the end of the programme.

NOTE: Direct Ph.D. (Tech.) INSPIRE fellows will be given master's fellowship till 31st March of the second year. They will be given Provisional master's degree certificate to become eligible for the Ph.D. (Tech.) fellowship from 1st April of the second year (continuation subject to fulfilment of criteria).

3.4] Fellowships for Doctoral Programmes

Candidates receiving fellowships from any source and doing Ph.D. are required to work for 8 hrs/week to carry out administrative, supervisory and teaching assistantship as directed by Guide, Head of the Department and Institute Authorities.

INSPIRE Fellowship from Department of Science And Technology (GoI): First Rank holders in Bachelor's degree or Master's degree in Engineering/ Technology/ Pharmacy/Science of any UGC/ AICTE recognized Indian University or Institute/ Statutory Body in India can apply for award of INSPIRE FELLOWSHIP, a scheme of the Government of India to avail research grants for a period of five years for doing research leading to Ph.D. degree. The Bachelor's degree holders with INSPIRE FELLOWSHIP need to register for Integrated Ph.D. degree from the beginning of the research. Application format and necessary documents for application are available on the website <https://online-inspire.gov.in/> Eligible candidates should apply directly to DST and after getting provisional acceptance, they may be considered for admission at ICT, subject to fulfilment of other criteria.

4] Postgraduate Diploma in Chemical Technology Management

The ICT has a rich tradition of first-generation entrepreneurs as its graduates. In order to groom our Ph.D. students into etiquettes of business management, a certificate course in Chemical Technology was started for the ICT students. This popular course is now converted into a PG Diploma Chemical Technology Management to give Ph.D. research students and industry personnel, an orientation in business and technology management of chemical industry and to sharpen entrepreneurship skills. The course covers topics such as Chemical Technology Management, Product/Process Design and Development, Finance Management, Marketing management, Intellectual Property Rights (IPR) and other laws, Communication, HRD, Project Management, Team and Organization Management. The **Postgraduate Diploma in Chemical Technology Management** (30 seats) is meant for candidates registered for Doctoral degree from the ICT or other institutes/Universities as well as for industry personnel.

The course is run with the assistance of the UDCT Alumni Association, with several alumni and other experts from within and outside ICT, having vast experience. This is a one-and-a-half-year programme conducted on Saturdays and Sundays. The course commences in January, every year and the admission procedure may commence from October, every year (see website www.ictmumbai.edu.in).

Type No.	ELIGIBILITY AND TYPE OF CANDIDATE	SEATS
1.	Candidates registered for Ph.D. (Tech.)/ Ph.D. (Sci.) in ICT, and have spent at least a year in their Ph.D. programme	10
2.	Candidates registered for Ph.D. (Tech.)/ Ph.D. (Sci.) in any other University/ Institute of repute, and have spent at least a year in their Ph.D. programme	10
3.	Industry- sponsored candidates working for not less than 3 years, having Master's degree in Chemical Technology / Chemical Engineering / Science / Pharmacy / Mathematics or any other equivalent course	10

Admission will be conducted based on written test and interview (equal weightage).

In case the candidates from a particular type are not available, the seats may be transferred to other type of candidature based on merit. Fees once paid shall not be refunded.

5] Details Of Admission Process for PG / PhD

- Please read the Handbook carefully before filling the admission form.
- Due to circumstances beyond control of authorities, the schedule of admission may change and it will be notified on the website. Candidates are advised to watch the website regularly.
- All the information related to PG Admissions 2026-27 will be displayed on <http://ictmumbai.edu.in> and the ICT Notice Board. **Please note that no individual correspondence will be made in this regard and it is the responsibility of the candidates to visit the webpage regularly.** PG candidate must visit ICT website time to time to check the Admission schedule.
- Pleading ignorance about information displayed on the web shall not be entertained.
- Admission to hostel on the Main Campus in Mumbai is as per the rules laid down and the quota for various courses. Admission to ICT, in no way, guarantees admission to Hostel. The Hostel allotment will depend on the availability.
- Merit is the only criterion for admission to any course and seats are reserved as per Government of Maharashtra's directives in this connection for campuses in Mumbai and Jalna. The IOCB campus will follow the all-India criterion.

5.1] Reservation Policy in PG / PhD Admissions

1. Reservation in admission for SC/ST/OBC categories on All-India basis **ONLY** will be applicable for admission to all Masters' Programmes of the Institute as per the Government norms.
2. Reservation in admission for SC/ST categories is applicable to all Ph.D. Programmes (all branches) as per the Maharashtra government norms (applicable for entrance test only.)
3. Caste Certificate and Caste/ Tribe Validity Certificate.
 - a) Caste Certificate: The candidates belonging to the backward class category will be required to submit the Caste Certificate at the time of admission, failing which the category claimed will not be granted and the candidate will be treated as a General Candidate.
 - b) Caste Validity Certificate: The candidates belonging to the SC/ST/OBC category will be required to submit the Caste/Tribe Validity Certificate at the time of admission, failing which the category claimed will not be granted and the candidate will be treated as a General Candidate.

5.2] Details of Fees and Refunds:

5.2.1 Fee structure for PG / PhD programs

The candidates admitted during 2026-27 are required to pay fees as prescribed by the State government (subject to revision by the State Government). The institutional fees to be paid by all the admitted candidates are as follows.

These are only indicative figures and may be subject to change.

Fee structure for M. Chem. Engg. / M. Tech. / M. Pharm. / M. E. (Plastic Engg.) programmes for the AY 2026-27 (except M. Tech (Bioprocess Technology), M. Tech (Food Biotechnology), M. Tech (Pharmaceutical Biotechnology))

Sr. No.	Details	Fee for 1 st year (₹)
1	Library Deposit	5000/- (one time deposit)
2	Academic fees	86,130/-
3	Other fees	17,000/-
	TOTAL	1,08,130/-

NOTE: Contingency amount for Master's students admitted under various fellowships will be as per the norms of the respective sponsoring / funding agencies.

Fee structure for M. Tech (Bioprocess Technology), M. Tech (Food Biotechnology), M. Tech (Pharmaceutical Biotechnology) programmes for the AY 2026-27

Sr. No.	Details	Fee for 1 st year (₹)
1	Library Deposit	5000/- (one time deposit)
2	Academic fees	51,605/-
3	Other fees	5,000/-
	TOTAL	61,605/-

NOTE: Contingency amount for Master's students admitted under various fellowships will be as per the norms of the respective sponsoring / funding agencies.

Fee structure for M. Sc. in Physics/ Chemistry/ Textile Chemistry programmes for the AY 2026-27

Sr. No.	Details	Fee for 1 st year (₹)
1	Library Deposit	5000/- (one time deposit)
2	Academic fees	67,355/-
3	Other fees	5,000/-
	TOTAL	77,355/-

Fee structure for M. Sc. in Mathematics and Computing programme for the AY 2026-27

Sr. No.	Details	Fee for 1 st year (₹)
1	Library Deposit	5000/- (one time deposit)
2	Academic fees	67,355/-
	TOTAL	72,355/-

Fee structure for PhD programme for the AY 2026-27

Sr. No.	Details	Fee for 1 st year (₹)
1	Library Deposit	5000/- (one time deposit)
2	Academic fees	73,005/-
3	Other fees	25,000/- (Including contingency)
	TOTAL	103,005/-

NOTE: Contingency amount for PhD students admitted under various fellowships will be as per the norms of the respective sponsoring / funding agencies. These are only indicative figures and likely to be changed.

Note:

- a) For confirmation of seat allotted, all candidates must submit Demand Draft in favour of 'INSTITUTE OF CHEMICAL TECHNOLOGY, Mumbai', payable at Mumbai, of appropriate values as shown in above.
- b) Hostel Fees shall be charged additionally in case of candidates opting for hostel accommodation (for details, contact Hostel Authorities of respective campus).
- c) Vide letters no. जा. क्र. / स. आ. स. क. / मु. श. / व्या. प. आ. / अ. जा. फ्रि स्कॉ / 2015-16@5012 dated 17th August, 2015 received from Assistant Commissioner, Social Welfare Department, Mumbai city and जा. क्र. / स. क आ / शिक्षण / र तं सं / 2015-16 nwUo 2164 dated 11th August, 2015 received from Joint Director, Social Welfare Department, Pune, "All reserved category students for Master and Ph.D. who are getting any fellowship are not entitled to get Freeship/Scholarship from Government of Maharashtra."

5.2.2 Refund of Library Deposit:

Library deposit received from the students shall be refunded after successful completion of the programme or after cancelling the admission, subject to producing Original Receipt. Unless there is any recovery, no deduction shall be made from the Library deposit. However, the amount of Library deposit shall be credited to institute, if the candidate does not apply for refund within 3 complete financial years after the student actually leaves the institution; or, within 3 complete financial years after the date of successful completion of the course, whichever is earlier.

5.2.3 Cancellation of Admission and Refund of Fees:

Candidate who has been admitted to ICT may cancel admission by submitting an application, in duplicate, in the prescribed Proforma - E. The refund of fees as applicable shall be made in due course of time, as per the norms applicable. It is made clear that such application for cancellations will be considered if and only if the admission has been confirmed by paying the

prescribed tuition fee and other fees in full and by submitting all the necessary original documents.

Refund shall be made after deduction of cancellation charges as shown below –

S. No	Percentage of Refund of fees*	Point of time when notice of withdrawal of admission is received in the HEI
(1)	100%	15 days or more before the formally notified last date of admission
(2)	90%	Less than 15 days before the formally notified last date of admission
(3)	80%	15 days or less after the formally notified last date of admission
(4)	50%	30 days or less, but more than 15 days, after formally notified last date of admission
(5)	00%	More than 30 days after formally notified last date of admission

All Rights regarding the admissions at the ICT are reserved with the Vice Chancellor, ICT.

* Admission cancellation request must be received on or before the last day of the PG Admission 2026-27, which will be announced in a separate notice on ICT Website.

Admission cancellation request received more than 30 days after the last date of admission of PG Admission 2026-27, irrespective of the number of days from the Date of Admission will not receive any refund (Except library deposit). These Rules will be applicable across all campuses of the Institute.

5.3] Instructions for Filling Online Application Form

For admission at the ICT for any of the Master's / Ph.D. programmes, a candidate should submit online application form. (link in the admission notice on Institute website <http://ictmumbai.edu.in>). No other mode of application is acceptable. The detailed instructions for filling the form will be shared on the portal. 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. The following application fee is to be paid while filling the online form:

Programmes	Open Category	Reserved Category **
Postgraduate	Rs. 2000/-***	Rs. 1000/-***

** Fees for Reserved Category candidates are applicable to the candidates from the State of Maharashtra only.

*** The payment for the same should also be made online (Extra charges may apply for online transaction)

Anybody, not belonging to the Reserved Category, found buying application form under that category will be disqualified.

After submitting the form, students can take a print of application form for their reference. **The candidate shall fill the appropriate application form/s, separate for each programme of choice.**

All the relevant entries in the application form must be completed. Incomplete forms will be rejected, and no correspondence will be made in this regard.

Writing contact details such as permanent address, address for correspondence, Mobile No./ Telephone No./ and email address in the application form is essential. Do not leave any space blank.

The duly filled form along with ATTESTED PHOTOCOPIES of required certificates to substantiate the claims made in their application form should be submitted online. Application fees once paid is non-refundable and non-transferable under any circumstances.

The candidates seeking admission at the ICT must submit ATTESTED PHOTOCOPIES of all the documents as given in the table below along with the application form.

Sr. No.	Type of Candidate	Attested true copies of documents to be attached along with application form
I	All Candidates	1. SSC (Std. X) mark sheet, 2. HSC (Std. XII) mark sheet, 3. All Mark sheets of Bachelor's Course 4. Bachelor's degree certificate 5. College Leaving/ Transfer certificate 6. Migration certificate (within one month after confirmation of admission) 7. Industrial/Teaching experience/ Gap Certificate, if any 8. Score card of relevant entrance exams like GATE/GPAT/GATB etc. (as and when applicable)
II	Backward class Candidates belonging to SC/ ST Categories	Caste certificate, Caste/ Tribe Validity certificate, as applicable. (In addition to the documents mentioned in Sr. No. I)
III	Backward Class Candidates belonging to OBC category (Maharashtra State candidates only)	Caste certificate, Caste/ Tribe Validity certificate, Non-Creamy Layer Certificate valid up to 31 st March 2027. (In addition to the documents mentioned in Sr. No. I)
IV	Backward Class Candidates belonging to OBC category (Outside Maharashtra State candidates only)	Caste Certificate issued by Central Government and relevant supporting documents
V	Person with disability??	Proforma B / B-1

Attachment of any certificates will not be accepted separately after submission of the application form.

The candidates belonging to the reserved categories will be required to submit Caste Certificate, Caste/ Tribe Validity Certificate as applicable at the time of submitting the application form, failing which the category claimed, will not be granted and the candidate will be treated as a General candidate.

The candidates shall not attach a copy of any other certificate which is not asked for, such as certificates for participation in sports, cultural activities, etc.

If the candidate produces any certificate, which is not in Marathi, Hindi or English language, authenticated Marathi, Hindi or English version of the same, duly attested by a Gazetted Officer shall also be produced.

5.4] Eligibility, Enrolment and Transfer/ Leaving/ Migration Certificates

(Applicable only to the candidates who have been offered seats)

Transfer Certificate

A student admitted to the ICT is required to submit within a month from the commencement of the term, a Transfer Certificate/ Leaving Certificate/ Migration Certificate from the Principal of the College last attended by him/ her.

Provisional Statement of Eligibility

No student from other University/ Board can be admitted to any of the ICT courses without submission of a “Provisional Statement of Eligibility” to be procured from the ICT office. An application for a provisional statement of eligibility may be made only when a student is informed that he/ she is allotted a seat in the ICT. However, candidates should keep all the necessary documents, such as statement of marks, passing certificate, migration certificate, etc., ready for obtaining the provisional statement of eligibility. The provisional eligibility will be confirmed only after due verification of the statement of marks and passing certificate from the candidate’s parent University/ Board. The charges levied by the parent University of the Student for this purpose will have to be borne by the concerned candidate. The information regarding equivalence of examinations may be obtained from the Assistant Registrar (Academic) of the ICT.

IMPORTANT INSTRUCTIONS

ICT does not recognize degrees from overseas Universities/ Boards, on a regular basis. However, candidates desirous of seeking admission to the ICT, based on qualifications obtained in overseas Universities/Boards may be considered for the admission on the merits of each individual case. For this purpose, passing certificates, transcripts of record and a copy of the syllabus, containing the details of the courses of studies pursued in the various subjects at the examination passed by the applicant (duly countersigned by the High Commissioner of India in the country or the officer authorized by him) and standard of passing laid down at the examination should be forwarded to the office well in advance. In case the certificates or transcripts are in a language other than English, these certificates and the English translation of the same, duly certified by a competent authority, should be sent. The candidate should enclose all the permissions stipulated by the concerned Government Departments.

Enrolment Certificate The students admitted after passing the XII standard (HSC/HSSC) Examination are required to submit to the ICT the duly filled in enrolment form, along with a copy of Statement of Marks and the prescribed fee at the time of admission. The enrolment form can be obtained from the office of the ICT.

6] Academic Year, Code of Conduct and Discipline

6.1] Academic Year

The date of commencement of the first semester of the academic year 2026-27 will be announced on the Institute website and incorporated in the Academic Calendar.

The academic calendar for all the Bachelor's and Master's courses is divided into two semesters.

6.2] Requirement of Attendance

The attention of the students is drawn to the Regulation R-1 regarding the attendance of the student and Grant of Term. Biometric attendance system is adopted for all classrooms and lectures are recorded. An auto-generated message is sent to the student and his/her registered parent/guardian at 9.00 pm if the student has missed any lecture. Thus, a record is available to ICT authorities on real time basis.

As per R-1(2), the minimum attendance necessary for granting a term (Semester) in each subject shall be minimum of 75% of the lectures and practicals, taken separately, out of the total number of lectures and practicals conducted in a semester. The students shall be deemed to have submitted the undertaking about the attendance after the admission has been secured at the ICT.

Note: Students are supposed to inform concern HOD, Dean (AP) and CoE, about their leave and the reason for absentee by letter or email. In case of illness student is suppose to inform authorities with in the first three days of illness (via email) and submit final medical certificate after joining the institute.

6.3] Identity Card

At the beginning of each academic year, a regular bonafide student is issued a smart Identity Card with his/her latest photograph printed it, on payment of the necessary charges. **The students must compulsorily wear the I-card while on campus.** I-card is also necessary for appearing at all tests and examinations. If a student leaves the course halfway, after taking admission, he/she must surrender the I-Card in the Academic office.

6.4] Working Hours

(a) Academic Timings: The academic working hours of the institute are between 8.30 a.m. to 5.30 p.m., with lunch break from 12.35 to 1.30 p.m.

(b) Office Hours: 10.30 a.m. to 6.00 p.m., with lunch break from 1.15 to 1.45 p.m. - on all working days. Cash Counter: 11.00 a.m. to 1.15 p.m. and 1.45 p.m. to 4.00 p.m.

The office will remain closed on second and fourth Saturdays of a month, in addition to Sundays and public holidays.

6.5] General Instructions

The medium of instruction for all courses is English.

Physical fitness: The Vice Chancellor at his discretion may refer any candidate to the appropriate medical authority for ascertaining the physical fitness of the candidate to undergo the requirements of the course. The report of medical authority and the action taken by the Vice Chancellor shall be submitted to the Regional Head of Technical Education for information. It is to be noted that physically handicapped candidates are not provided with any additional facilities as far as the academic activities pertaining to the course is concerned.

The Vice Chancellor may verify the antecedents of any candidate through the appropriate police authority. The report received from police authority and the action taken by the Vice Chancellor shall be submitted to the Regional Head of Technical Education for information.

Not with standing anything contained in these Rules, if the Govt./ Institute takes any policy decision pertaining to F.Y. admissions, the same shall be brought in to effect at that point of time.

6.6] Code of Conduct and Discipline for All Students

Students while studying at ICT, if found indulging in any anti-national activity contrary to the provisions of Acts and Laws enforced by Government or in any activity contrary to Rules of discipline, will be liable to be expelled from the Institute without any notice by the Vice Chancellor of the Institute.

Action against ragging: Maharashtra Prohibition of Ragging Act 1999 which is in effect from 15th May 1999 has the following provisions for Action against Ragging.

- a) Ragging within or outside of any educational institution is prohibited,
- b) Whosoever directly or indirectly commits, participates in, or propagates ragging within or outside any educational institution shall, on conviction, be punished with imprisonment for a term up to 2 years and/ or penalty, which may extend to ten thousand rupees.

c) Any student convicted of an offence of ragging shall be dismissed from the educational institution and such student shall not be admitted in any other educational institution for a period of five years from the date of order of such dismissal.

d) Whenever any student or, as the case may be, the parent or guardian or a teacher of an educational institution complains, in writing, of ragging to the head of the educational institution, the head of the educational institution shall, without prejudice to the foregoing provisions, within seven days of the receipt of the complaint, enquire into the matter mentioned in the complaint and if, prima facie, it is found true, suspend the student who is accused of the offence, and shall, immediately forward the complaint to the police station having jurisdiction over the area in which the educational institution is situated, for further action. Where, on enquiry by the head of the educational institution, it is found that there is no substance, prima facie, in the complaint received; he/ she shall intimate the fact, in writing, to the complainant. The decision of the head of the educational institution shall be final.

e) If the head of the educational institution fails or neglects to act in the manner specified in section “d” above when a complaint of ragging is made, such person shall be deemed to have abetted the offence and shall, on conviction, be punished as provided for in section “b” above.

If any of the statement made in application form or any information supplied by the candidate in connection with his or her admission is later on at any time, found to be false or incorrect, his or her admission will be cancelled, fees forfeited and he or she may be expelled from the Institute by the Vice Chancellor.

Note: The orders issued by the Hon’ble Supreme Court/High Court/Government regarding Prohibition of Ragging Act, will be made applicable as and when issued. The same shall be binding on all concerned.

The Institute shall comply with UGC Regulations on Curbing the Menace of Ragging in Higher Educational Institutions Government Of India, 2009 and its subsequent amendments.

(<https://www.antiragging.in/assets/pdf/annexure/Annexure-I.pdf>)

6.7] Examination Pattern

Semester Examinations

All the courses at Bachelor's and Master's level conform to the semester pattern and credit system.

Attendance of the Students and Granting of Term

The details on the attendance of the students and granting of term are listed in regulation R1 on the Institute's website. The attendance in lectures and practicals is considered semester-wise and subject-wise and no credit of attendance is carried forward. The minimum attendance necessary for granting a term (semester) in each subject shall be a minimum of 75% of the lectures and practicals, taken separately, out of the total number of lectures and practicals conducted in the semester. In case of any medical emergencies, waiver for attendance has to be applied to Dean Academic Programmes along with supporting document within one week of day of resuming the attendance.

Credit System, Mode of Evaluation and Repeat Examinations

The details of the credit system, mode of evaluation and repeat examinations are provided in regulation R9 on the Institute's website.

- 1) The Institute implemented the credit system along with continuous assessment since it became a Deemed University in 2009. In general, a certain quantum of work is measured in terms of credits laid down as the requirement for a particular degree. The student acquires credits by passing courses every semester, the amount of credit associated with a course being dependent upon the number of hours of instruction per week in that course.
- 2) TYPE OF COURSE: There are mainly four types of courses in the Institute: (1) Type-I: Theory courses, (2) Type-II: Laboratory courses, (3) Type-III: Co-curricular activities (Yoga, NSS etc.), ability enhancement (communication skills, languages etc.), value enhancement courses etc. and (4) Type-IV: Experiential learning (field and community engagement projects etc.), internships/on-job-training etc. Type-I courses consist of lecture (L) and tutorial (T) hours. Type-II and Type-III consist of practical (P) hours.
- 3) COURSE CREDITS: The number of credits (C) for a course is dependent on the number of contact hours of instruction in that course as follows: (1) 15 contact hours of Type-I course = 1 credit, (2) 30 contact hours of Type-II and Type-III courses = 1 credit, (3) at least one week of Type-IV courses = 1 credit. Credits will be assigned to In-plant training, Seminars, Projects, Co-Curricular Activities, and other mandatory course requirements also and these will be mentioned in the respective syllabi. The institute may also offer an additional few (3- 5) mandatory Non-credit Courses as value-added courses.

EVALUATION: The in-semester evaluation comprises continuous assessment tests and mid-semester examination. The end-semester examination for B. Chem. Engg. / B. Pharm. / B. Tech. / M. Chem. Engg. / M. Pharm. / M. Tech. / M. E. (Plastic Engg.) / M. Sc. is held every year in December / January for the odd semester and April / May for the even semester.

REPEAT EXAMINATIONS: Repeat end semester examination is a special feature of the examinations at the Institute. It provides an avenue for the students who fail in the main semester examination.

GRACING OF MARKS: The details on gracing of marks are represented in regulation R10. The benefit of grace marks is not a right of the examinees. The benefit of grace marks is given to a student to pass the examination or to avail the provision of allowed to keep terms or ATKT only. The concession of grace marks is given as a facility in difficulty for a small fraction of students and not as a liberal provision for a majority. The benefit of grace marks is given to the combined heads of passing.

UNFAIR MEANS RESORTED IN THE CONDUCT OF EXAMINATIONS: The relevant details are listed in regulation R16 on the Institute's website. Engaging in malpractices during examinations is a grave offense that undermines the integrity of the educational system as a whole, and the examination process in particular. It demonstrates a lack of respect towards the institution and discourages sincere students. Therefore, such instances are addressed firmly, and those involved face appropriate consequences. Penalties for individuals found guilty of malpractices are severe enough to act as a deterrent for others. This includes disciplinary measures such as suspension or expulsion, and in serious cases, legal repercussions. The Institute firmly addresses malpractices to uphold the credibility and fairness of our educational system and ensure that students are evaluated based on their genuine abilities and efforts.

UNDERTAKINGS, PROFORMA AND ANNEXURES TO BE SUBMITTED

UNDERTAKING TO BE GIVEN BY ALL STUDENTS

I have read all the Rules of Admission and after understanding these rules thoroughly, I have filled in the application form for admission for the current year. The information given by me in my application is true to the best of my knowledge and belief. I understand that if any of the statements made by me in the application form or any information supplied by me in connection with my admission is later on at any time, found to be false or incorrect, my admission will be cancelled, fees forfeited and I may be expelled from the ICT by the Vice Chancellor.

- a) I have not been debarred from appearing at any examination held by any Government constituted or statutory examination authority in India.
- b) I fully understand that the allotment of a course will be made to me depending on my inter se merit, order of preferences given by me and the number of seats available at that point of counseling.
- c) I understand that no document after the last date of submission will be entertained for the purpose of claims or concessions, etc. in connection with my admission unless otherwise mentioned in the rules.
- d) I am fully aware that the Vice Chancellor, ICT or his representative will not make any correspondence with me regarding admission. I am also aware that it is entirely my responsibility to see the notifications in the newspaper(s) and notices on the notice board and website of the ICT.
- e) I am aware that any rule imposed by the Institute such as 'imposing limits on the number of attempts permissible to pass any examination shall be binding on me.
- f) I hereby agree to conform to any Rules, Acts and Laws enforced by Government and I hereby undertake that, I will do nothing either inside or outside the Institute which may result in disciplinary action against me under these rules, acts and laws referred to.
- g) I fully understand that the Vice Chancellor, ICT has a right to expel me from the institute for any infringement of the rules of conduct and discipline prescribed by the Institute or Government and the undertaking given above.
- h) I am fully aware that, I will not be allowed to appear for the examination if I do not attend minimum 75 per cent classes of theory, practical, drawing etc. separately. I am also aware that I will not be allowed to appear for the examination, if I fail to submit satisfactorily all the assignments, jobs, journals, drawings, reports as required within the stipulated period.

Course

Date:

Name and Signature of the Student

DECLARATION /UNDERTAKING BY HOSTEL RESIDENTS

I, Mr. /Ms....., Programme:....., Dept., student of **Institute of Chemical Technology (ICT)**, permanent resident of

..... Phone No:.....
(Give permanent home address with telephone no.), do hereby undertake on this the..... (Day), of..... (Month)..... (Year), that as a hosteller at ICT Mumbai, I hereby solemnly promise that:-

1. That I shall obey in word and spirit the rules and regulations of the Hostel and any amendments thereof.
2. I shall at all times maintain the discipline and decorum of the Hostel.
3. I shall preserve, tend and safeguard the property of the hostel, and shall not knowingly or otherwise destroy, damage, or deface Hostel property.
4. I shall keep my room and the common grounds of the hostel clean and unsoiled at all times and will make it available for inspection as and when required.
5. I understand that ragging is strictly prohibited and is an offence. Any involvement will lead to disciplinary action from the hostel & institute authorities. I, hereby declare that, both I will not indulge in, nor tolerate ragging, in any form, even in words or intentions.
6. I understand that use of any addictive substance like tobacco, alcohol, narcotic or habit forming drugs, etc., is strictly prohibited in the hostel / Institute. I will be liable for any disciplinary action for indulgence in such activity, viz., smoking, consumption of alcoholic drinks or any other intoxicating substance in the hostel and Institute premises and found under its influence at any point of time / place during my studies in the Institute.
7. I will maintain my valuables in my own custody. The management is not responsible for any loss or damage.
8. I agree that no entry or exit will be made by me from 11:30 PM to 6:00 AM in the Institute, unless specific permission is taken.
9. I understand that prior permission has to be obtained from the competent authority to visit outside campus for bonafide purpose; I will be solely responsible for my safety and protection during my departure and return to the Institute. In case I leave the Institute /hostel without prior permission, Institute can initiate the disciplinary action against me and Institute authorities are not responsible for my safety.
10. In the event, when I take a leave (with permission) to visit hometown or other places, I will be solely responsible for my safety and protection during my departure and return to the Institute.
11. In the event of my parents / guardians or relatives are visiting me, I will inform the Warden in advance and access / contact with them, meeting in the hostel or going out for local visit will be with the consent of the Warden (Written permission).
12. I understand that no friends or outsiders are allowed in the hostel premises. Also, men cannot go to the women's hostel or vice versa if not otherwise stipulated and any such visit will be seen as a serious misconduct, inviting penalty.
13. I will play a proactive role as a student and suggestions / feedback for improvement or any concerns about aspects of hostel life will be brought to the notice of hostel incharge immediately.
14. I will strive to play a proactive role in keeping gender amity and maintain cordial & harmonious relations with all, group, individual and authorities on the campus. I understand that the Institute observes a non-negotiable stand with regard to issues of caste, creed and communal harmony.

15. I understand that my involvement in any unacceptable behaviour under the code of conduct and above and any violation of hostel rules will lead to my immediate expulsion from the hostel / Institute.
16. I will not change my allotted room without permission from the authority.
17. I shall ensure that all dues, including any fines or penalties that may have been imposed against me, are paid in time to the Institute.
18. I shall strictly observe and abide by the code of conduct the Hostel.
19. I, hereby declare that, I will neither join in any coercive agitation/strike for the purpose of forcing the authorities of the Institute to solve any problem, nor I will participate in any activity which has a tendency to disturb the peace and tranquillity of life of the ICT Hostel premises.
20. I, hereby declare that, I shall be solely responsible for my involvement in any kind of undesirable/ indisciplinary activities outside the campus, and shall be liable for punishment as per the law of the land. I, further understand that, the Institute shall in no way provide any support to me and will not be held responsible for my any such action.
21. I, also declare that, I am not suffering from any serious/contagious ailment and/or any psychiatric/ psychological disorder.
22. I will take all precautionary measures related to COVID-19 and will follow all the instructions laid down related to COVID-19 by the institute authority and by Government authorities from time to time.
23. I, further declare that, my admission may be cancelled, at any stage, if I am found ineligible and/or the information provided by me are found to be incorrect.
24. I, hereby undertake to inform the Institute, about any changes in information submitted by me, in the Application Form and any other documents, including change in addresses and phone number / contact details, from time to time.

Date:
Student

Signature of

DECLARATION BY PARENT/ GUARDIAN

I,
(Mother / Father / Guardian) hereby fully endorse the above undertaking/declaration given by my child/ward. And I will endeavour to induce my child/ward to do his/her best to observe the above stated undertaking in words and spirit.

Place:
Guardian

Signature of Mother / Father / Local

Date:

UNDERTAKING TO BE GIVEN BY POSTGRADUATE AND DOCTORAL STUDENTS

I, the undersigned, understand that confirmation of my admission is subject to passing the qualifying examination i.e.....with at least % (.....CGPA) of the aggregate marks and hence my admission will be effective only when I submit the proof to that effect. If I fail to produce the result of the qualifying examination before the end of first semester for any reasons, I shall be declared ineligible for the said admission and all the fees which I have paid shall be forfeited.

2. After declaration of the result of the qualifying examination, I shall obtain the Eligibility Certificate of the ICT as per the Rules. For M.Chem.Engg. M.Pharm. M.Tech. Courses and M.E. Plastic the last date for applying for Eligibility is 31st August (every year). (For other than ICT students only)

3. Attendance:

(a) I am required to attend the research related activities from the first day of joining the institute and if I fail to do so my admission will stand cancelled.

(b) I shall sign regularly the muster kept in the office of respective Department / Research Supervisor.

(c) I shall take prior permission of my Research Supervisor for any leave in writing.

4. Fellowship:

(i) I am aware that fellowship is available only for the GATE/GPAT/NET/CSIR/DBT qualified students for master's programmes and for all Doctoral programmes.

(ii) I am aware that my fellowship commences from the date of confirmation of my admission or date of joining the course, whichever is later.

(iii) I am also aware that institute shall not be held responsible for non-receipt of the respective fellowship amount from the funding agency in time. I undertake that I shall pay all the Institute's fees, charges and deposits by the due date declared and in no case I shall give any excuse of non-receipt of the fellowship for non-payment of the same.

(iv) I am given to understand that the institute does not have any budgetary provision for the payment of either part of full fellowships. The Institute will disburse the fellowship when the Institute receives the same.

5. As a doctorate student, I am aware that I am required to contribute to the academic / administrative activities of the Institute as per the prescribed norms without expecting any remuneration and the continuation of my fellowship will depend on my satisfactory participation and performance in such activities. Also, I shall abide by the Safety Rules of the Institute and shall undergo required training for the purpose.

Course and Branch: _____

Mobile No.: _____

Email: _____

Date: _____

Name and Signature of the Student _____

UNDERTAKING TO BE GIVEN BY STUDENTS REGARDING USE OF ELECTRONIC RESOURCES

USAGE POLICY:

- Electronic resources such as e-journals, e-databases, e-books etc. made available by the Prof. M. M. Sharma Library, ICT Mumbai are for academic use.
- These resources can be searched, browsed and material may be downloaded and printed as single copies of articles as is done in the case of printed library material. Downloading or printing of a complete book or an entire issue or a volume of one or more journals (called systematic downloading) is strictly prohibited.
- Use of robots, spiders or intelligent agents to access, search and/or systematically download from these resources is also prohibited.
- Any violation of this policy will result in penal action as per the rules and regulations of the Institute.
- Please be aware that systematic downloading will cause the publisher to block to the entire community of users @ ICT Mumbai from accessing these resources.

USER-UNDERTAKING:

I understand the policy outlined above and undertake to abide by it. I understand that any violation of the policy will result in loss of my library privileges and/or other action as deemed appropriate by the Institute

Course and Branch: _____

Mobile No.: _____

Email: _____

Date:

Name and Signature of the Student

PROFORMA - B**(For P1/ P2/ P3 Candidates)****(For Physically Handicapped Candidates)****CERTIFICATE**

Photograph
of the candi-
date showing
the Physical
disability

This is to certify that I have examined Mr./Ms _____
_____ on date _____. He/She has

(Name of the Physical Disability)

which comes under the sub category

Blindness (P1)/ Speech and Hearing impaired (P2)/ Orthopaedic disorder (P3)

Certified that :

1. The percentage of handicap is not less than 40% and is equal to%.
2. The disability is permanent in nature.
3. The candidate is capable of carrying out all activities related to theory and practical works as applicable to degree course in Engineering/ Technology without any special concessions and exemptions.
4. This certificate is issued as per the provisions given in the Person with Disability Act, 1995 and its amendments.

This certificate is issued for the purpose of his/ her admission to first year of four years degree course in Technical education for the academic year 2025-26.

Outward No. and Date :

Place :

(Name and Signature)

Director,

All India Institute of

Physically Handicapped, Mumbai

(Or) Dean/ Civil Surgeon of Government Hospital

Seal of the office

(Name of the issuing Authority)

PROFORMA- E**(Specimen Application form for Cancellation of Admission) (To be submitted in duplicate)**

Date:.....

To,

The Vice Chancellor,
ICT, Mumbai

Respected Sir,

Candidate Full Name: : _____

Course : _____ Branch : _____ Date of Admission : _____

ICT Merit Number : _____ Amount of fees paid: Rs. : _____

Fee Receipt Number and Date : _____ (Attach Photocopy)

I request you to kindly cancel my admission in the abovementioned course and return my original documents and refund the fees paid as per the rules.

I understand that the fees will be refunded to me by direct bank transfer to my account.

Signature of Candidate**For Office use only:**Full address of the candidate :

Tel./Mobile No. : _____

E mail : _____

Amount Paid, Rs.	
Amount Deducted, Rs.	
Amount Refunded, Rs.	
Cheque No. and date	
Bank particulars	

Signature of Accounts Officer

Received the following original documents from the Admission Authority

- 1
- 2
- 3

Signature of the Candidate

ANNEXURE 1**(On official letterhead)****TO WHOM-SO-EVER IT MAY CONCERN**

This is to certify that, Ms./Mr. _____ is working as a permanent, Full-time _____ in our _____, since _____, with total industrial /Teaching experience of _____ years _____ months.

Ms./Mr. _____ has qualified the entrance examination in Ph.D. (Sci./Tech.) in _____ and wishes to pursue Ph.D. (Sci./Tech) in _____ under the guidance of _____, at Institute of Chemical Technology, Mumbai. Our industry /College has no objection regarding his admission at your industry. We take responsibility for releasing his for coursework, experimental work or discussions with the research supervisor as per need. Our industry/College will provide him with the necessary facilities for conducting part of the experimental work at our premises.

We found his responsible, enthusiastic and hardworking during his working tenure. She can prove to be an asset to any organization. We are happy to send her as for pursuing Ph.D. (Sci./Tech.) in _____ at your industry. We wish his success in his future endeavors.

Authorized Signatory

ANNEXURE 2**(Notarized affidavit on Rs 100/- Stamp Paper)****AFFIDAVIT**

I _____ intend to take admission for Ph.D. (Tech)/Ph.D. (Sci) in _____ Department at Institute of Chemical Technology Mumbai – 19

1. I am registering under UGC Networking Resource Centre – Teacher Category and I know that I will not be entitled for any kind of fellowship/scholarship under this category.
2. I know that a proper timetable must be prepared by me after consulting with the research supervisor along with logbook which need to be signed by research supervisor at Institute of Chemical Technology Mumbai and authenticated by the Head of the Department.
3. I know that I must publish some part of the work in peer reviewed International Journals within two years from the day of registration else my registration stands cancelled.
4. I will not register any Masters student under me in my Institute to avoid research conducted by proxy.

I hereby irrevocably undertake that I shall follow the rules and regulations as laid by the Institute.

Name of the Candidate:

Signature of the Candidate:

Present Address:

ANNEXURE 3

(Notarized affidavit on Rs 100/- Stamp Paper)

UNDERTAKING

I _____ an adult inhabitant at present residing at _____ do hereby state and declare on solemn affirmation as under:

I had passed B.Chem/ B.Tech/ M.Tech/ MChem/..etc from _____ in the year _____ and desire to avail admission for my further studies i.e. _____ programme at Institute of Chemical Technology Mumbai.

I am currently working at _____ (Write Employer Industry name) _____ since _____ .

I declare that I have necessary permission from my employer _____ and my employer has no objection for my registration for the _____ programme , relevant course work, experimental work and discussion with faculties at Institute of Chemical Technology Mumbai related to _____ programme from time to time .

I declare that at the time of enrollment for the _____ programme I have not enrolled for any other programme at any other Institute. I also declare that I shall not register any Masters student under myself at my organization.

I declare that all the certificates and documents submitted by me are my own and I will be solely responsible for any discrepancy found in the certificates provided by me.

Signature

Full name of the Candidate

ANNEXURE 4**(Notarized affidavit on Rs 100/- Stamp Paper)****UNDERTAKING**

I _____ an adult inhabitant at present residing at _____ do hereby state and declare on solemn affirmation as under:

I had passed B.Chem/B.Tech/M.Tech/MChem/..etc from _____ in the year _____ and desire to avail admission for my further studies i.e. _____ programme at Institute of Chemical Technology Mumbai.

I am currently working at ____ Write government laboratory name _____ since _____ .

I declare that I have necessary permission from my employer _____ and my employer has no objection for my registration for the _____ programme , relevant course work, experimental work and discussion with faculties at Institute of Chemical Technology Mumbai related to _____ programme from time to time .

I declare that at the time of enrollment for the _____ programme I have not enrolled for any other programme at any other Institute. I also declare that I shall not register any Masters student under myself at my organization.

I declare that all the certificates and documents submitted by me are my own and I will be solely responsible for any discrepancy found in the certificates provided by me.

Signature

Full name of the Candidate

