



INSTITUTE OF CHEMICAL TECHNOLOGY MUMBAI

*Deemed to be University under
Section 3 of UGC Act 1956
NAAC A++ CGPA 3.77/4.00
NBA Accredited Programmes
NIRF Ranking(2019):
Engineering: 12, Pharmacy: 4
Universities: 15; Overall: 27*

*Elite Status and Centre of Excellence
Govt. of Maharashtra
Category I Institute (MHRD/UGC),
State Funded Public Institute
QS (BRICKS) Ranking: 115
ARIIA 2019 Ranking : 6*

with campuses at

MUMBAI	IOC BHUBANESWAR	MARATHWADA JALANA
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Matunga, Mumbai – 400019, India; Tel: 022-3361-1111/2222, Fax: 022-3361-1020

Website: www.ictmumbai.edu.in

REVISED ADMISSION NOTICE 2019 – 2020

The ICT (formerly UDCT), Mumbai (estd.1933) is a world-renowned Deemed to be University funded by the Government of Maharashtra. The faculty is highly accomplished, with multi-disciplinary interests and decorated with national and international awards and honours, having live connections with industry. ICT has produced 19 Padma Awardees (3 Padma Vibhushan, 8 Padma Bhushan and 8 Padmashri) and over 500 industrialists. All leading foreign universities and industries seek ICT graduates. ICT receives various grants and projects from the UGC, DAE, DBT, DST, CSIR and other agencies, and Indian and foreign industries. Research has been an integral part of ICT, with state-of-the art research facilities, and hostel facilities. Since 2018-19 two new campuses (a) IndianOil Bhubaneswar Odisha, and (b) Marathwada Jalnaare added with innovative programmes. Admissions only to Bachelors programmes at ICT Mumbai campus will be done through ARA, Government of Maharashtra, whereas admission to other programmes will be done online by ICT Mumbai.

<p>Online applications are invited for admission to various Postgraduate programmes as follows:</p> <p>1. Master's Programmes</p> <p>1A. Master's Program (Regular, 2 Years):</p> <p>M.Chem. Engg. M.Pharm.in : i) Pharmaceutics ii) Pharmaceutical Chemistry iii) Medicinal Natural Products M.E. (Plastic Engg.) M.Tech. in : i) Dyestuff Technology ii) Fibres & Textile Processing Technology iii) Food Engineering & Technology iv) Oils, Oleochemicals & Surfactants Technology v) Pharmaceutical Chemistry & Technology vi) Polymer Engineering Technology vii) Surface Coating Technology viii) Perfumery & Flavour Technology ix) Green Technology</p> <p>1B. Master's Program (Regular, 2 Years):</p> <p>M.Tech. in : i) Bio-Process Technology ii) Food Biotechnology iii) Pharmaceutical Biotechnology.</p> <p>For 1B courses admission will be done by JNU-CEEB. Candidates are informed to visit http://admissions.jnu.ac.in</p> <p>1C. Master's Program (Sponsored 3 years): All Courses mentioned in 1A, except M.Pharm.</p> <p>1D. Integrated M.Tech. ** (Regular 5 Years, Trimester Pattern, after 12th HSSC) :</p> <p>i. Chemical Engineering (Major) Polymer and Materials Engineering (Minor) ii. Chemical Engineering (Major) Food Engineering and Technology (Minor) iii. Chemical Engineering (Major) Pharmaceutical Technology (Minor) iv. Chemical Engineering (Major) Lipid Engineering (Minor) v. Chemical Engineering (Major) Energy Engineering (Minor) vi. Chemical Engineering (Major) Petrochemical Engineering (Minor) vii. Chemical Engineering (Major) Fibres and Textiles Processing Technology (Minor)</p> <p>1E. Executive Master's Program (M.Tech) (2 year Course Trimester Pattern): M.Tech. in Process Engineering</p> <p>1F. M.Sc. (2 years – by papers) : i) Chemistry ii) Engineering Mathematics, iii) Physics (Material Science), iv) Textile Chemistry</p>	TENTATIVE SCHEDULE FOR PG ADMISSION 2019-2020					
	DATE OF					
	Course	Last date for submission of Online Application forms	Display of Provisional list of Eligible candidates	Online Written Test & Interviews (as applicable)	Display of Merit List of Eligible Candidates for Admission	Admission
A	B	C	D	E	F	
	Level -I					
<p>M.Chem.Engg.M. Tech. (Food Engineering & Technology), M.Tech. (Polymer Engineering & Technology) and M.Pharm. Note: Only for Level-I candidates</p>	May 21, 2019	On or after May 30, 2019	-	On or after June 01, 2019	<p>June 06, 2019 (Round-I) Note: Depending upon the availability of vacancies subsequent rounds will be conducted and dates will be displayed on website.</p>	
	Level – II					
<p>M.Chem.Engg. *M.Tech. & M.E. (Plastic Engg.)</p>	May 21, 2019	On or after May 30, 2019	2 nd week of June 2019	3 rd week of June 2019	<p>3rd week of June 2019 (Round-I) Note: Depending upon the availability of vacancies subsequent rounds will be conducted and dates will be displayed on website.</p>	
<p>Integrated M.Tech. **</p>	June 30, 2019	July, 2019	-	July, 2019	<p>Upto August 14, 2019*</p>	
<p>Executive Masters ***</p>	May 15, 2019	3 rd week of May 2019	3 rd week of May 2019	3 rd week of May 2019	<p>4th week of May 2019</p>	
<p>Ph.D. (Tech.) and Direct Ph.D. (Tech.)</p>	June 30, 2019	2 nd week of July, 2019	3 rd & 4 th week of July, 2019	4 th week of July, 2019	<p>Subject to availability of Fellowships</p>	

<p>2. Doctoral Programmes: [(Ph.D. (Tech.) / Ph.D. (Sci.)]</p> <p>2A. Ph.D.(Tech.) in :- i) Bioprocess Technology ii) Chemical Engineering iii) Dyestuff Technology iv) Fibres & Textile Processing Technology v) Food Engineering & Technology vi) Food Biotechnology vii) Oils, Oleochemicals Surfactants Technology viii) Pharmaceuticals Technology ix) Polymer Engineering & Technology x) Surface Coating Technology xi) Green Technology xii) Plastic Engineering xiii) Perfumery & Flavour Technology xiv) Civil Engineering xv) Electrical Engineering xvi) Electronic Engineering xvii) Mechanical Engineering xviii) Nanotechnology xix) Energy Engineering xx) Lipid Engineering xxi) Petrochemical Engineering xxii) Agro Chemical Engineering xxiii) Polymer and materials Engineering xxiv) Pharmaceutics xxv) Pharmaceutical Chemistry xxvi) Pharmacognosy xxvii) Pharmacology</p> <p>2B. Ph.D.(Sci.) in:- i) Biochemistry ; ii) Biotechnology iii) Chemistry iv) Food Science, v) Mathematics vi) Physics, vii) Textile Chemistry,</p> <p>2C. Direct Ph.D. (Tech.) in all courses mentioned In 1A and 1B above</p> <p>2D. Ph.D. admission for regular / Permanent teachers from AICTE/UGC approved Colleges and regular employees of the industry/ National Laboratories/Govt. Institutions in all courses mentioned in 2A and 2B above</p> <p>The candidates qualified in 2018-19 written test for Ph. D. examination are eligible for admission for academic year 2019-20 and need not apply this year.</p>	<p>Ph.D. (Sci.)</p>	<p>June 30, 2019</p>	<p>2nd week of July, 2019</p>	<p>3rd & 4th week of July, 2019</p>	<p>4th week of July, 2019</p>	<p>Subject to availability of Fellowships</p>
<p align="center">Check exact dates on website www.ictmumbai.edu.in</p>						
<p align="center">UG (BACHELORS) ADMISSIONS WILL BE DONE BY ARA FOR ALL THE FOLLOWING ICT, MUMBAI COURSES IN CENTRALIZED ADMISSION PROCESS (CAP). PLEASE REFER ADMISSION BROCHURE OF GOVERNMENT OF MAHARASHTRA AND WEBSITE www.mahacet.org</p>						
<p>B.Chem.Engg. & B.Tech. (70% All Maharashtra & 30% All India)</p> <p>B.Tech. i) Dyestuff Technology ii) Fibres & Textile Processing Technology iii) Food Engineering & Technology iv) Oils Oleochemicals Surfactants Technology v) Pharmaceutical Chemistry & Technology vi) Polymer Engg. & Technology vii) Surface Coating Technology</p> <p>B.Pharm. (100% All Maharashtra)</p> <p>*Except M.Tech. Bioprocess Technology, Food Biotechnology and Pharmaceutical Biotechnology ** Integrated M.Tech.(after 12th/HSSC with 15 trimesters and alternate trimester in industry leading to 2 years experience). Admissions will be done by ICT, Mumbai for all Courses of Marathwada Jalna and IOCBhubaneswar, Odisha campus. Please refer to www.ictmumbai.edu.in for online application.</p> <p>Marathwada Jalna Campus : 60 seats (70% Maharashtra, Based on MH-CET & 30% All India, Based on JEE-Main) IOCBhubaneswar, Odisha Campus : 60 Seats (100% All India, JEE-Main)</p> <p>#The detail of admission rounds will be displayed on web site. *** Executive M.Tech – 30 seats</p>						
<p>Notes:</p> <ul style="list-style-type: none"> * Candidates are advised to refer Handbook 2019-20 on ICT website www.ictmumbai.edu.in for admission details. * As indicated in above table, written test will be conducted for admission to courses. * For details & syllabus for the written test for each course, see ICT website * Ph.D. candidates qualifying in written test will be called for interview, depending on the total number of positions available with research guides. * Ph.D. candidates holding valid fellowship may take admission as early as possible after Contacting Associate Dean, Academic Programme. * In case of Non-availability of Level – I (see Handbook 2019) candidates, the written test for Level – II will be conducted. * Email : admission@ictmumbai.edu.in; For admission inquiry Tel. No. 022-3361 1160 						
<p>UG courses have been redesigned to generate start up companies. Masters programmes have compulsory 3 to 6-months internship during third semester in industry as well as thesis. Integrated M.Tech. and Executive M. Tech. Trimester pattern and with alternate trimester in Industry.</p>						
<p>ADMISSION PROCESS IS DYNAMIC AND ADMISSION SCHEDULE IS SUBJECT TO CHANGE WITHOUT PRIOR INTIMATION.FOR EXACT DATES/CHANGE IN SCHEDULE, THE CANDIDATES ARE ADVISED TO REFER ICT WEBSITE TIME TO TIME. REGARDING ADMISSIONS AND ADMISSION PROCEDURE DECISION OF VICE-CHANCELLOR IS FINAL AND BINDING ON ALL THE APPLICANTS.</p>						
<p>Mumbai – 400 019 Date: 15/05/2019</p> <p align="right">Sd/ REGISTRAR</p> <p align="center">Online admission applications are invited from 23rd April, 2019</p>						