

February 26, 2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the following items were circulated to all members of the Board on February 20, 2020 and approval from them was sought by email, which has been received :

Item 1) Discontinuation of three year part time PG programs from academic year 2020-21

The following three year part time PG programs were introduced in the year 2010-2011 to benefit industry personnel to pursue higher education. These programs were introduced based on the request from industry. It is mandatory to take approval of AICTE to introduce and run the UG/PG programs. Although these programs were introduced in almost all the specializations, very few industry candidates enrolled and got benefitted. As per AICTE and NBA, these programs (although part time) are considered while accreditation. The expert committee sums up the admissions in full time and part time program and then evaluate the eligibility for accreditation. Due to vacant seats, we are facing severe problems in accreditation of full time PG programs, compliance with AICTE norms as well as the ranking of the Institute at National and International level. This point was deliberated in the post graduate program committee (PGPC) meeting and unanimously decided to propose the board to discontinue the three year part time PG programs. The willing industry students can enroll for the two year program based on entrance and their merit and pursue higher education and flexibility may be provided to complete the research work in additional one year.

Sr. No.	Course Unique ID in AICTE portal	Name of the Course	Intake on AICTE portal in 2019-20	Admitted students (Cumulative till date)
1.	1-1476442415	Pharmaceutical Chemistry	10	1
2.	1-1476364079	Textile Technology (Design & Mfg)	5	0
3.	1-1356216737	Green Technology	30	0
4.	1-1475864063	Chemical Engineering (Part Time)	5	0
5.	1-1476311427	Dyestuff Technology	5	0
6.	1-1476405732	Food Engineering and Technology	10	2
7.	1-1476405943	Oils, Oleochemicals and Surfactants Technology	10	0
8.	1-1496597262	Polymer Engineering	10	0
9.	1-1496597637	Surface Coating Technology	10	0
10.	1-1496742842	Perfumery And Flavour Technology	10	0
11.	1-1496743228	Plastic Engineering	5	1

Decision : Approved the request for the discontinuation of these three year part time courses.

Item 2) PG program nomenclature to be communicated to Policy and Academic Planning Bureau, AICTE

It is mandatory for all Technical Institutes to follow the available nomenclature on AICTE portal for UG and PG degree programs. In case of different nomenclature, Institute has to communicate the requirement for the nomenclature to Policy and Academic Planning Bureau, AICTE with approval from University/Board. Three of our program nomenclature are not available in the AICTE portal. Our programs are unique in terms of the curriculum content and the nomenclature is based on the content. We request the board to endorse our application for addition of these nomenclature in AICTE portal.

Sr. No.	Department	Program Nomenclature to be included in AICTE portal	Closest matching program title in AICTE portal
1	Pharmaceutical Sciences and Technology	M. Tech. in Medicinal Natural Products	NIL
2	Fibres and Textile processing Technology	M. Tech. in Fibres and Textile processing Technology	M. Tech. in Textile processing Technology
3	Polymer and Surface Engineering	M. Tech. in Polymer Engineering and Technology	M. Tech. in Polymer Engineering

Decision : Permitted to communicate to Policy and Academic Planning Bureau, AICTE to add these nomenclatures in AICTE portal.

Item 3) Discontinuation of two year full time M. Tech. programs in Off-campuses

The following two year M. Tech. programs were added in AICTE portal for approval in 2018-19 in anticipation that these courses will be functional from 2018-19. However, due to unavailability of faculty members as well as infrastructure, these programs have not been started yet. If we continue with the approval of these programs in AICTE portal in 2020-21, it would mean that we have **ZERO** intake for all these programs for consecutive three years and would have to face action by AICTE. The experts at AICTE have suggested to discontinue programs from AICTE approval where we do not plan to admit students in 2020-21 till the required infrastructure is built and we can sustain the program with good intake. Hence it would be appropriate to accept the suggestion of AICTE experts and discontinue some of these programs from AICTE portal. We are planning to start **THREE** programs at Marathwada Jalna Campus and **THREE** programs at IOC-Bhubaneswar Campus in academic year 2020-21.

Institute of Chemical Technology, Mumbai Marathwada Campus, Jalna

Sr. No.	Course Unique Id	Name of the Programme (M. Tech. in)	Approved Intake 18-19	Approved Intake 19-20	Applied Intake 20-21
Programs to be started in Academic year 2020-21					
1	1-3764278350	Polymer Engineering and Technology	30	30	18
2	1-3764278416	Food Engineering and Technology	30	30	18
3	1-3764278419	Pharmaceutical Chemistry and Technology	30	30	18
Programs to be discontinued					
1	1-3764278345	Petrochemical Engineering	30	30	0
2	1-3764278413	Fibres and Textiles Processing Technology	30	30	0
3	1-3764278522	Lipid Engineering	30	30	0
4	1-3778570660	Energy Engineering	18	18	0
5	1-3779241452	Chemical Engineering	18	18	0

Institute of Chemical Technology, Mumbai IOC Bhubaneswar Campus, Odisha

Sr. No.	Course Unique Id	Name of the Programme (M. Tech. in)	Approved Intake 18-19	Approved Intake 19-20	Applied Intake 20-21
Programs to be started in Academic year 2020-21					
1	1-3767909986	Food Engineering and Technology	18	18	18
2	1-3767909989	Pharmaceuticals Chemistry and Technology	18	18	18
3	1-3767909657	Petrochemical Engineering	18	18	18
Programs to be discontinued					
1	1-3767909654	Energy Engineering	18	18	0
2	1-3767909660	Polymer Engineering and Technology	18	18	0
3	1-3767909983	Fibres and Textiles Processing Technology	18	18	0
4	1-3767910062	Lipid Engineering	18	18	0
5	1-3767910065	Chemical Engineering	18	18	0

Decision : Approved the request for the discontinuation of two year full time M. Tech. programs in Off-campuses.