

		<p>Web-Portal.</p> <p>The processing fee shall be paid through the AICTE payment gateway on the Portal, through Corporate Internet banking failing which, the application shall not be considered.</p> <p>Applications shall be accepted subject to realization of the Payment</p>																				
3		<p>Institutions fulfilling norms and standards as mentioned will be entitled to allotment as follows:</p>																				
3.1	a	<p>Institutions shall be eligible for new course / expansion of existing courses, equal to the number of valid NBA accredited courses, limited to maximum FOUR(04) divisions within the definition of division / program / level as defined under clause 2.11 (Grant of approval for Technical Institutions, Regulations 2012).</p> <p>Provided that subject to the above limit, a maximum of two divisions are allowed to be added in the existing valid NBA accredited course(s) or a maximum of two divisions as new courses are allowed to be added for existing Institution having valid NBA accredited courses.</p> <p>Further provided that Institution offering courses at Dip / UG / PG level which are not eligible for NBA accreditation (by virtue of the fact that the first batch has not passed out from the institution), shall not be eligible for any increase / additional courses in any programme at any level / shift.</p> <p>Illustration:</p> <p>An institute XYZ offers 11 courses (3 Diploma + 5 UG + 3 PG) out of which 2 courses at Dip, 3 courses at UG and 1 course at PG have valid accreditation as on 10th April 2015. Such institutes are eligible for addition (expansion) of divisions and starting new courses as given below:</p> <p>Name of the Institute: XYZ</p> <table border="1"> <thead> <tr> <th>Courses offer</th><th>Courses with valid Accreditation</th><th>Eligible for Expansion / New course as below (Maximum 04 in Number)</th></tr> </thead> <tbody> <tr> <td>Dip 1</td><td>Dip 1</td><td rowspan="8"> <p><u>Addition of Division in All Existing Courses.</u></p> <p>Addition of existing Division (not more than 2) in existing valid accredited courses at Dip + UG + PG Level (Dip-1, Dip-3,UG-1,UG-3,UG-5 and PG-2) not exceeding total of 04 Divisions in any shift including separate division in 2nd year.</p> <p>Or</p> <p><u>Addition of Divisions in existing courses + starting new courses.</u></p> </td></tr> <tr> <td>Dip 2</td><td>-</td></tr> <tr> <td>Dip 3</td><td>Dip 3</td></tr> <tr> <td>UG1</td><td>UG1</td></tr> <tr> <td>UG2</td><td>-</td></tr> <tr> <td>UG3</td><td>UG3</td></tr> <tr> <td>UG4</td><td>-</td></tr> <tr> <td>UG5</td><td>UG5</td></tr> </tbody> </table>	Courses offer	Courses with valid Accreditation	Eligible for Expansion / New course as below (Maximum 04 in Number)	Dip 1	Dip 1	<p><u>Addition of Division in All Existing Courses.</u></p> <p>Addition of existing Division (not more than 2) in existing valid accredited courses at Dip + UG + PG Level (Dip-1, Dip-3,UG-1,UG-3,UG-5 and PG-2) not exceeding total of 04 Divisions in any shift including separate division in 2nd year.</p> <p>Or</p> <p><u>Addition of Divisions in existing courses + starting new courses.</u></p>	Dip 2	-	Dip 3	Dip 3	UG1	UG1	UG2	-	UG3	UG3	UG4	-	UG5	UG5
Courses offer	Courses with valid Accreditation	Eligible for Expansion / New course as below (Maximum 04 in Number)																				
Dip 1	Dip 1	<p><u>Addition of Division in All Existing Courses.</u></p> <p>Addition of existing Division (not more than 2) in existing valid accredited courses at Dip + UG + PG Level (Dip-1, Dip-3,UG-1,UG-3,UG-5 and PG-2) not exceeding total of 04 Divisions in any shift including separate division in 2nd year.</p> <p>Or</p> <p><u>Addition of Divisions in existing courses + starting new courses.</u></p>																				
Dip 2	-																					
Dip 3	Dip 3																					
UG1	UG1																					
UG2	-																					
UG3	UG3																					
UG4	-																					
UG5	UG5																					

			PG1	-	Addition of existing divisions (not more than 2) in existing valid accredited courses (Dip-1, Dip-3,UG-1,UG-3,UG-5 and PG-2) + New course at Dip / UG /PG Level (Dip-4, Dip-5...etc./ UG6, UG7...etc. / PG4, PG5 ... etc) but not exceeding 4 Division in any shift including separate division in 2 nd year. Or <u>Starting New Courses</u> Introduction of New Courses at Diploma (Dip 04, Dip 05...etc), UG (UG6, UG7 etc...) and PG (PG4, PG5) not exceeding 04 Divisions in any shift including separate division in 2 nd year. <u>Note:</u> Institute will not be eligible for expansion in non accredited courses like Dip 02, UG 02, UG04, PG 01 & PG 03.	
			PG 2	PG2		
			PG 3	-		
		b	Institution / Society / Trust / Section 25 company or a member belonging to these if charge-sheeted, EOA to such institute shall not be withheld on the basis of charge-sheet filed by the CBI. AICTE shall consider the grant of EOA on its merit after looking into material collected by CBI in the investigation and may conduct scrutiny of documents, EVC and SAC as required.			
		c	No increase shall be given to Institutions where a FIR / CBI / CVC / any other investigation agency / Anti Ragging / Punitive action initiated by AICTE for any violation in the norms and standards where enquiries are pending. Such Institutions shall be processed through a Standing Complaints Committee and the report shall be placed before the Executive Committee for further process of issuance of approval or rejection. In case of rejection, the applicants shall apply for appeal and such applications shall be placed before the Standing Appeal Committee for further process.			
	3.2		Grant of approvals is based on self disclosure of required facilities and infrastructure availability as submitted on line on AICTE Web Portal. However an affidavit sworn before First Class Judicial Magistrate or Notary or an Oath Commissioner that the Institute has required facilities and infrastructure as per the provisions of this Approval Process hand Book and in the absence of which the AICTE is liable to invoke the provisions, both civil and / or criminal as per the regulations in place is to be submitted.			

3.3 Processing Fees in Rs. Lakhs for various applications of (Degree, Post Graduate Degree, Post Graduate Diploma, Diploma and Post Diploma Institutions)

Type of Institution	Extension of approval		Increase in intake / additional course in 1 st and, or 2 nd shift	Introduction of 2 nd Shift, Part Time Programs	Introduction or continuation of PIO seats	Introduction or continuation of NRI seats	Reduction in intake / Closure of course / program	Change of name of Institute	Addition of Dual degree / Integrated courses
	Extension of approval	Amount of Late Fee							
Minority Institution	0.75	2.0	0.75	2.0	2.0	2.0	0.75	0.75	0.75
Institution set up in North Eastern States	0.75	2.0	0.75	2.0	2.0	2.0	0.75	0.75	0.75
Institution set up exclusively for women	0.75	2.0	0.75	2.0	2.0	2.0	0.75	0.75	0.75
All other Institutions	1.0	2.0	1.0	3.0	3.0	3.0	1.0	1.0	1.0
Government / Government aided / Central University / State University (Govt.)	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil

3.4	a	Above fees is applicable irrespective of number of divisions / courses applied for Increase / Closure.
	b	The payment options available are only through Corporate Internet banking. Applications shall be accepted subject to realization of the Payment.
3.5		Submission of an application for Extension of Approval on Web-Portal on or before the last date as mentioned in the schedule is mandatory.
3.6		A print of the complete application as uploaded on the AICTE Web-Portal, printed there on, along with the deficiency report generated through the Institute login, shall be submitted to Affiliating University / Board and Concerned State Government / UT, along with all enclosures as above, duly attested by a Gazetted officer or a first class Judicial Magistrate or Notary or an Oath Commissioner on or before the date as mentioned in the schedule. Subsequently a stamped receipt from an authorized signatory as proof of submission of these documents is to be collected.

4		<p>The approved Technical Institution may expand its activities by adding new / additional courses / divisions, in the 1st and / or 2nd shift in the existing Program provided they have valid NBA accreditation in place.</p> <ol style="list-style-type: none"> 1. Increasing demand of technically skilled personnel 2. Increase utilization of infrastructure available at the Technical Institutions 3. Facilitate cost effective education to masses through increased utilization of infrastructure available at the Technical Institutions 4. Enabling Faculty to pursue PG Education 5. Enabling students to enroll full time for technical education with staggered timings.
5		<p>Application for Introduction of course / division shall be considered in accordance with Intake & Number of Courses / Divisions in the Technical Institution given in Clause 3.1 of Chapter II, of this handbook and on fulfillment of the following requirements.</p> <p>The Institute shall have zero Deficiency as per the report generated through Web Portal.</p>
6		<p>Separate division in 2nd year</p>
	6.1	<p>Separate division in 2nd year of Engineering & Technology courses for admitting Diploma and B.Sc. Degree holders shall be allowed provided they have valid NBA accreditation in place with following conditions,</p> <ol style="list-style-type: none"> 1. This division considered as a part of sub clause 3.1 (a) shall be allowed in the courses already available in the Engineering / Technology Institutions. 2. Provision for Foreign Nationals / Persons of Indian Origin (PIO) / Children of Indian Workers in Gulf Countries shall not apply to this division. 3. Lateral entry supernumerary seats for as per (Grant of approvals for Technical Institutions, Regulations, 2012), clause 4.34 shall not apply to this division. 4. Mandatory provision of Supernumerary Seats for Tuition Fee Waiver shall be applicable as per Clause 14 of Chapter II. 5. Admission procedure for these seats shall be decided by concerned State Government / UT authorities. 6. The Institute shall have zero Deficiency as per the report generated through Web Portal
	6.2	<p>Separate division in 2nd year of MCA for admitting BCA, B Sc (IT, Computer Science) Degree holders shall be allowed provided they have valid NBA accreditation in place with following conditions,</p> <ol style="list-style-type: none"> 1. This division considered as a part of sub clause 3.1 (a) shall be

		<p>allowed in already existing MCA program.</p> <ol style="list-style-type: none"> 2. Provision for Foreign Nationals / Persons of Indian Origin (PIO) / Children of Indian Workers in Gulf Countries shall not apply to this division. 3. Lateral entry supernumerary seats as per (Grant of approvals for Technical Institutions, Regulations, 2012), clause 4.34 shall not apply to this division. 4. Mandatory provision of Supernumerary Seats for Tuition Fee Waiver shall be applicable as per Clause 14 of Chapter II. 5. Admission procedure for these seats shall be decided by concerned State Government / UT authorities. <p>The Institute shall have zero deficiency as per the report generated through Web Portal</p>
7		<p>Document verification in case of change of name, reduction in intake / closure of course</p>
		<p>Applicants shall submit the following to Regional office (RO) along with the application form.</p> <ol style="list-style-type: none"> 1. No Objection Certificate (NOC) from State Government/UT. 2. No Objection Certificate (NOC) from Affiliating University/Board. 3. Resolution of the Society/Trust seeking approval for change of name, reduction in intake / closure of courses
		<p>Procedure</p> <ol style="list-style-type: none"> 1. Scrutiny Committee shall verify the correctness of the documents. 2. If the documents are accepted, then RO shall enable the appropriate flag on the Web-Portal 3. No new program / course or increase in intake shall be allotted in lieu of closed program / course
8		<p>Procedure for Approval and allotment of intake in 2nd Shift provided the Institute has valid NBA accreditation in place</p>
	8.1	<p><i>Approval for additional divisions in second shift working shall be considered with views by State Government / UT and Affiliating University / Board and on fulfillment of following conditions:-</i></p> <ol style="list-style-type: none"> a. <i>The Institute shall have zero deficiency as per the report generated on the Web Portal and shall have courses with valid NBA accreditation in place in the first shift</i> b. <i>The total intake of UG & PG and Diploma/Post Diploma, in the 2nd Shift shall be governed by the following conditions.</i> <p><i>One Division or variation in any of the existing courses at the Under Graduate level.</i></p>

		<p><i>and / or</i> <i>Two divisions or variations in any of the existing Courses at the Post Graduate level.</i></p> <p><i>and / or</i> <i>Two divisions or variations in any of the existing Courses at the Diploma/Post Diploma level.</i></p> <p><i>Note: Notwithstanding the above, the maximum number of increase / expansion of divisions in 1st and / or 2nd shift, shall not exceed four divisions.</i></p> <p><i>i. Approval shall be accorded to UG, PG courses</i> <i>or</i> <i>ii. Diploma courses and not both of (i) and (ii)</i> <i>The Institution shall select either (i)or(ii)</i></p> <p><i>No supernumerary seats shall be allotted to 2nd Shift Programs</i></p> <p><i>No 2nd Shift shall be approved for those already running Part Time courses.</i></p>
	8.2	<ol style="list-style-type: none"> 1. 2nd shift working shall necessarily require exclusive full time teaching staff as per norms specified in Appendix 7 and Appendix 8. It shall also have separate technical, administrative and supporting staff at required positions. 2. Additional laboratory equipments needed especially for PG program, shall be procured and made available as per norms. 3. Availability of Dean at the level of Professor in the 2nd shift to supervise overall functioning of 2nd shift shall be mandatory. 4. The allotment shall be considered on the basis of Table 10.0. However the course of a program in the second shift shall be approved subject to the same being run in the first / general shift.
9		Procedure for approval of Part Time Programs provided the Institute has valid NBA accreditation of courses in place offered under full time program.
	9.1	<p>Part time means activities conducted in evening time i.e. 5.30 pm to 9.30 pm (six days a week) wherever first / general shift working exists.</p> <p>Part Time Programs are only for working professionals or professionals with at least two years of work experience.</p>
	9.2	Objective
		<p>To facilitate Technical and Management Institutions to respond to the felt need of providing Technical and Management education to working personnel who may have, for some reason, missed out on a formal management education earlier in their career and wish to make up for the same.</p> <p>To provide an opportunity to working personnel to enhance their qualifications, competence by enhanced skill Formation.</p>

	9.3	Need
		<ol style="list-style-type: none"> 1. Increasing demand of Technical / Management skilled personnel 2. Increased utilization of infrastructure available at the existing Technical / Management Institutions 3. Facilitate cost effective education to masses through increased utilization of infrastructure available at the Technical / Management Institutions 4. Enabling Faculty to pursue Technical / Management Education 5. Enabling students to enrol part time for Technical / Management education with staggered timings.
	9.4	Duration of the Part Time Program
		As per the affiliating University prevailing rules and curriculum
	9.5	Academic Structure
		<ol style="list-style-type: none"> 1. The syllabus (course work) shall be the same as that used for a Full time Program and as prescribed by the affiliating University 2. Additionally, there shall be an industry based live orientation at an appropriate level of at least 45 days, for industry-skill enhancement. 3. There shall also be a major project leading to mini dissertation with a span of requirement of at least seventy man-hours of work.
	9.6	Procedure for approval and allotment of intake in Part time Programs
		<p>Approval for Part time Programs shall be considered with views by State Government / UT and Affiliating University / board and on fulfilment of following conditions:-</p> <ol style="list-style-type: none"> a. <i>The Institute shall have zero deficiency as per the report generated on the Web Portal and shall have courses with valid NBA accreditation in place in the first shift</i> b. <i>The total intake of UG & PG and Diploma/Post Diploma in the Part Time Technical and Management Programs shall be governed as below:</i> <p>One Division or variation in any of the existing Courses at the Under Graduate level.</p> <p>and / or</p> <p>Two Divisions or variations in any of the existing Courses at the Post Graduate level.</p> <p>and / or</p>

		<p>Two Divisions or variations in any of the existing Courses at the Diploma/Post diploma level.</p> <p><i>Note: Notwithstanding the above, the maximum number of increase / expansion of divisions in 1st and / or 2nd shift, shall not exceed four divisions.</i></p> <p><i>Approval shall be accorded to UG, PG courses</i> <i>or</i> <i>Diploma courses and not both of (i) and (ii)</i> <i>The Institution shall select either (i) or (ii)</i></p> <p><i>No supernumerary seats shall be allotted to Part Time Programs</i></p>
	9.7	<p>Eligibility of the Candidate to be admitted</p>
		<ol style="list-style-type: none"> 1. For Management Programs, eligibility is same as Regular programs 2. For all other Programs a candidate with a Diploma in relevant program only is eligible. 3. However, in addition, the candidate shall have a minimum of Two years full time work experience in a registered firm / Company / Industry / Educational and / or Research Institute / any Government Department / Government / Autonomous Organisations in the relevant field in which admission is sought. 4. A letter shall be furnished by the employer stating that the candidate is being sponsored to seek admission to the respective course. The employer should also indicate that the candidate will not be withdrawn midway till the completion of the course.
	9.8	<p>Rules for Allotment</p>
		<ol style="list-style-type: none"> 1. Part Time working shall necessarily require exclusive teaching staff as per norms specified in Appendix 7 and 8. It shall also have separate technical, administrative and supporting staff at required positions. 2. Additional laboratory equipments needed especially for PG program, shall be procured and made available as per norms. 3. Availability of Dean at the level of Professor in the Part Time Program to supervise overall functioning of Part Time Programs shall be mandatory. 4. The program in the Part Time shall be approved subject to the same being run in the first / general shift 5. No Part-Time course shall be approved for those already running 2nd shift. 6. Part Time Programs shall be approved only in University approved Courses 7. Admissions to all Part Time Programs shall be done by the Competent Authority of the State Government / UT

	9.9		Faculty Requirements
			1. 50% faculty from amongst the full time teachers working in General shift 2. 20% core staff to be appointed for each part time course i.e. minimum one Associate Professor and Two Assistants Professors 3. 30% faculty as guest faculty from neighbouring industries / R&D organizations / Government. Institutes.
10			The Council shall allow programs / courses / divisions in Technical Institutions in the 2nd shift working subject to fulfillment of conditions as prescribed in clause 8.0 and 10.2
	10.1		Rules for Polytechnics (Diploma, Post Diploma) to be conducted in University affiliated AICTE approved Technical Institutions or Universities
		a	New Polytechnic (Diploma, Post Diploma) shall be conducted only as a 2 nd Shift Program in a University Affiliated AICTE approved existing Institutions or University Departments
		b	A Degree Program (UG/PG) in technical education shall not be conducted in a Polytechnic as a New Program. However, if such an approval was granted earlier to any of the AICTE approved Institution or University Department the same shall continue to exist

10.2	Allowable additional Programs / Courses / Divisions in second shift to institutions having valid NBA accreditation of courses in place offered under full time program												
	Engineering / Technology Degree (UG and PG)	Engineering / Technology Degree - 2 nd Yr	Engineering / Technology Diploma and Post Diploma	Pharmacy Degree (UG and PG)	Pharmacy Diploma and Post Diploma	Arch & Town Planning Degree (UG and PG)	Arch & Town Planning Diploma and Post Diploma	MCA	Management	Applied Arts & Crafts Degree (UG or PG)	Applied Arts & Crafts Diploma and Post Diploma	HMCT Degree (UG and PG)	HMCT Diploma and Post Diploma
Existing Institution Programs (currently running in First / General shift)													
Engineering / Technology Degree	✓	✓	✓										
Engineering / Technology Diploma and Post Diploma			✓										
Pharmacy Degree				✓	✓								
Pharmacy Diploma and Post Diploma					✓								
Arch & Town Planning Degree						✓	✓						
Arch & Town Planning Diploma and Post Diploma							✓						

MCA								✓					
Management									✓				
Applied Arts & Crafts Degree										✓	✓		
Applied Arts & Crafts Diploma & Post Diploma											✓		
HMCT Degree												✓	✓
HMCT Diploma & Post Diploma													✓

11			Procedure for Approval for Dual Degree Course in Management for seeking approval of the Council:
	11.1	a	Five year Dual Degree Course in Management leading to, Bachelors degree in Management (BM) or Bachelors degree in Applied Management (BAM) and Masters degree in Applied Management (MAM)
		b	The approval shall be granted for complete duration of MAM course. In any case approval shall not be granted only for BM or BAM degree course. Student who discontinues the studies after 3years of successful instructions shall be eligible for award of Bachelors degree in Management (BM), at the end of 4 years of studies student shall be eligible for Bachelors degree in Applied Management (BAM) and at the end of 5 years study student shall be eligible for Masters degree in Applied Management (MAM). BAM degree shall not be awarded to one who has acquired BM degree. However, a certificate for credits acquired at 4 th year shall be issued to the student.
	11.2		Requirements and Eligibility
		a	AICTE approved Institutions where University affiliated courses in Management programme are already running and where at least one batch is graduated shall be eligible to apply for approval of Five Year Dual Degree Course in Management.
	11.3		Procedure for processing applications
		a	Approval shall be considered only to those Institutions where there is no deficiency.
		b	Approval for only one Division of 60 students shall be sanctioned for Institutions applying for Five Year Dual Degree Course in Management where University affiliated courses in Management programme are already running and at least one batch is graduated prior to this application. This Division shall be in addition to the approvals as per Clause 3.1 (a).
		c	These courses shall not be approved in 2 nd shift.
		d	No PIO / NRI seats shall be allotted for these courses.
		e	Collaboration & Twining program shall not be permitted for these courses.
		f	Tuition Fee Waiver shall be applicable as per provisions in Approval Process Handbook

	11.4		Student's eligibility for admission and procedure for admissions
		a	University affiliation for these courses shall be necessary before effecting admissions.
		b	Five Year Dual Degree Course in Management The admissions for this course shall be effected on the basis of separate merit lists of students passed in various streams at std 12th as, Science stream 20 seats Commerce stream 20 seats Arts Stream 20 seats In case of non availability of students from one stream, remaining seats in that stream may be allotted to students from other two streams on equal basis. In case of non availability of students from two streams, remaining seats in those streams may be allotted to students from third stream.
		c	State/UT admissions authority shall effect the admissions for this course.
12			Procedure for approval for Dual Degree Course in MCA for seeking approval of the Council:
	12.1	a	Five Year Dual Degree Course in MCA leading to, Bachelors degree in Computer Application (BCA) and Masters degree in Computer Application (MCA)
		b	The approval shall be granted for complete duration of MCA course. In any case approval shall not be granted only for BCA. Student who discontinues the studies after 3 years of successful instructions shall be eligible for award of Bachelors degree in Computer Applications (BCA), at the end of 5 years study student shall be eligible for Masters degree in Computer Applications (MCA).
	12.2		Requirements and Eligibility
		a	AICTE approved Institutions where University affiliated courses in MCA are already running and where at least one batch is graduated shall be eligible to apply for approval of Five Year Dual Degree Course in MCA.
	12.3		Procedure for processing applications
		a	Approval shall be considered only to those institutions where there is no deficiency.
		b	Approval for only one Division of 60 students shall be sanctioned for Institutions applying for Five Year Dual Degree Course in MCA where University affiliated courses in MCA programme are already running and at least one batch is graduated prior to this application. This Division shall be in addition to the approvals as per Clause 3.1 (a).
		c	These courses shall not be approved in 2 nd shift.
		d	No PIO / NRI seats shall be allotted for these courses.
		e	Collaboration & Twining program shall not be permitted for these courses.
		f	Tuition Fee Waiver shall be applicable as per provisions in Approval

			Process Handbook
	12.4		Student's eligibility for admission and procedure for Admissions
		a	University affiliation for these courses shall be necessary before effecting admissions.
		b	Five Year Dual Degree Course in MCA As per Appendix 1 of this Approval Process Handbook
		c	State/UT admissions authority shall effect procedure related to admission.
13			Procedure for approval for Integrated Program in Management for seeking approval of the Council:
	13.1		
		a	The approval shall be granted for complete duration of MTM course.
		b	Five & half year Integrated course in Engineering / Tech / Pharmacy / HMCT / Art & Craft and Management leading to Masters degree in Management (in the respective discipline)
		c	Six and half year Integrated course in Architecture and Management leading to Master degree in Management in Architecture
		d	Master of Management in Engineering & Technology (MTM), Pharmacy (MPM), Hotel Management & Catering Technology (MHM), Applied Arts & Crafts (MAACM), Town Planning (MTPM), Architecture (MARM) shall be awarded on completion of the following: <ul style="list-style-type: none"> • Bachelor degree in Engineering / Tech / Pharmacy / HMCT / Art & Craft / Architecture • Credits in Management subjects in semester-3 to semester-8 for Engineering / Tech / Pharmacy / HMCT / Art & Craft along with Bachelor degree or Credits in Management subjects in semester-3 to semester-10 for Architecture along with Bachelor degree. • Credits at semester-9 and semester-10 for Engineering / Tech / Pharmacy / HMCT / Art & Craft or Credits at semester-11 and semester-12 for Architecture and <ul style="list-style-type: none"> • Six month internship in the respective discipline in semester-11 for Engineering / Tech / Pharmacy / HMCT / Art & Craft or Six month internship in semester-13 for Architecture.
	13.2		Requirements and Eligibility
		a	AICTE approved Institutions where at least one batch is graduated shall be eligible to apply for approval of five & half year Integrated course in Engineering / Tech / Pharmacy / HMCT / Art & Craft and Management. Approval shall be considered only for the existing programme/s.
		b	AICTE approved Architecture Institutions where at least one batch is graduated shall be eligible to apply for approval of six & half year Integrated course in Architecture and Management. Approval shall be considered for existing programme/s only.
		c	AICTE approved Institutions where University affiliated courses in Management are already running and where at least one batch is graduated shall be eligible to apply for approval of Integrated Program in Management.

	13.3		Procedure for processing applications
		a	Approval shall be considered only to those Institutions where there is no deficiency.
		b	<p>Approval for only 60 students within approved intake for Institutions applying for Five & half year Dual Degree course in Engineering / Tech / Pharmacy / HMCT / Art & Craft and Management where at least one batch is graduated prior to this application.</p> <p>However, this intake shall not be additional intake. The approval shall be for selecting 60 students amongst the students already admitted in the Institute to form a batch for this course.</p>
		c	<p>Approval for only 60 students within approved intake for Institutions applying for Six & half year Dual Degree course in Architecture, Town Planning and Management where at least one batch is graduated prior to this application.</p> <p>However, this intake shall not be additional intake. The approval shall be for selecting maximum 60 students amongst the students already admitted in the Institute to form a batch for this course.</p>
		d	These courses shall not be approved in 2 nd shift.
	13.4		Student's eligibility for admission and procedure for Admissions
		a	University affiliation for these courses shall be necessary before effecting admissions.
		b	<p>Five & half year Integrated course in Engineering and Technology / Pharmacy / HMCT / Art & Craft and Management and Six & half year Integrated course in Architecture and Management</p> <p>Entry level qualifications shall be same as prescribed for admission to bachelor degree courses in Engineering and Technology / Pharmacy / Architecture / Town Planning / HMCT / Art & Craft as specified in Approval Process Handbook.</p> <p>Selection of the students for this course shall be done at the start of 2nd year of Bachelor's degree. Students selected for this course shall take additional course in Management along with the 3rd semester of the regular course.</p>
		c	State/UT admissions authority shall monitor procedure related to this selection.
14			Procedure for approval of Fellowship Programme in Management
		a	The approval shall be granted for the complete duration of the Fellowship Programme in Management
		b	The minimum duration of the course shall be 2 years, but shall not exceed beyond 5 years. However, in exceptional circumstances beyond 5 years the student has to re-register and has to complete within the extended period of 2 years.
	14.1		Requirements & Eligibility
		a	The institute should be AICTE approved institute and offering MBA / MMS / PGDM since 2000-2001.
		b	The institute should have been accredited by NBA.

		c	Since the inception, the institute should have been free from serious complaints regarding CBI investigation, ragging, nonpayment of dues to Council etc.
		d	The institution should have required number of full time faculty members as per the AICTE norms for running MBA / MMS / PGDM Programme.
		e	The institutions should have at least 25% of the full time faculty members with Ph.D from AIU recognized university / reputed university from abroad or fellows from IIM. These faculty members should have at least two papers published in reputed referred indexed cited International / National Journals
		f	The institution should have subscribed Journals in Business Management area of OB/HR, Finance & Accounts, Marketing, Operations, IT Systems, Economics, etc.
	14.2		Procedure for processing the applications
			<ul style="list-style-type: none"> Scrutiny Committee shall verify the correctness of the documents as per the scrutiny report for Fellowship Programme in Management If the documents are accepted by the Scrutiny Committee, then RO shall enable the appropriate flag on the Web-Portal The eligible institute may be allotted maximum of 5 seats for Fellowship Programme in Management
	14.3		Student's eligibility for admission, procedure for admission and conduct of programme
			As per detail given in Appendix 21
15			Tuition Fee Waiver scheme (TFW)
	15.1	a	Scheme shall be applicable to all approved Technical Institutions offering Bachelor programs, Diploma and Post Diploma program and lateral entry provisions of these programs.
		b	Seats up to maximum 5 percent of sanctioned intake per course shall be available for these admissions. These seats shall be supernumerary in nature.
		c	The Competent Authority for admissions shall be the same as for regular admissions.
		d	The scheme shall be mandatory for all Institutions approved by the Council.
	15.2		Eligibility
		a	Sons and daughters of parents whose annual income is less than Rs. 6.00 lakhs from all sources shall only be eligible for seats under this scheme.
		b	The Waiver is limited to the tuition fee as approved by the State Level Fee Committee for self-financing Institutions and by the Government for the Government and Government Aided Institutions. All other fee except tuition fees will have to be paid by the beneficiary.
	15.3		Procedure for Grant of Approval
		a	The Waiver is limited to the tuition fee as approved by the State Level Fee Committee for self-financing Institutions and by the Government for the Government and Government Aided Institutions. All other fee except tuition fees will have to be paid by the beneficiary
		b	The Competent Authority for admissions shall be the same as for regular

			admissions and up to five percent of its sanctioned intake per course shall be available for these admissions. These seats shall be supernumerary in nature.
	15.4		Admissions Procedure
		a	Under this Scheme, up to five percent of sanctioned intake per course shall be available for these admissions. These seats shall be supernumerary in nature.
		b	The competent authority to effect these admissions is the State Government or its designated authority.
		c	In the event of non-availability of students in this category the same shall not be given to any other category of applicants.
		d	State Admission authority shall invite applications under this category, make a separate merit list for this category and effect admissions on the basis of the merit list so generated.
		e	The Institutions shall publish in their brochure and web site the details of this scheme.
		f	Competent Authority for admissions shall submit a separate list of the students admitted under this category to the Institute to which they are admitted for compliance.
		g	A letter in this respect shall be issued by the Competent Authority for admissions to each beneficiary student admitted under this scheme and he / she shall not be allowed to change Institution/course under any circumstances
		h	The Institutions shall also display information regarding admitted candidates in their web sites for information to the students and other stakeholders
16			Supernumerary quota for Foreign Nationals / Persons of Indian Origin (PIO) / Children of Indian Workers in Gulf Countries For seeking approval for introduction of Supernumerary quota for Foreign Nationals / Persons of Indian Origin (PIO) / Children of Indian Workers in Gulf Countries, the concerned Institutions shall apply to the Council.
	16.1		Eligibility
			Institutions having infrastructural facilities based on AICTE norms and fulfilling following criteria shall be eligible to apply for approval for admitting students in this scheme. The Institutions shall provide suitable hostel / residential accommodation to the Foreign Students / Persons of Indian Origin (PIOs) and Children of Indian workers in Gulf Countries. The Institute shall have zero Deficiency as per the report generated.

	16.2	Grant of Approval for Foreign Nationals / Persons of Indian Origin (PIO) / Children of Indian Workers in Gulf Countries
		<p>No Institute shall fill in excess of 15 % of intake seats per Course under this scheme.</p> <p>Fifteen percent (15%) Course seats in all the AICTE approved Institutions and University Departments, approved by the Council, offering technical courses leading to Diploma and Post Diploma, Degree and Post-Graduate Degree in Engineering & Technology, Architecture & Town Planning, Pharmacy, Applied Arts, MBA & MCA, Hotel Management & Catering Technology, shall be allowed on supernumerary basis from amongst Foreign Nationals / Persons of Indian Origin (PIOs) / Children of Indian Workers in the Gulf Countries, over and above the approved intake, provided that 1/3rd of the 15% shall be reserved across different disciplines in the educational Institution, for the Children of Indian Workers in the Gulf Countries. However, any vacant seats out of 1/3rd category shall be reverted to the quota of 2/3rd meant for PIO / Foreign Nationals.</p> <p>Provided that this is subject to the availability of adequate Infrastructural facilities in the applicant Institution, to be verified by the Council, based on its Norms and Guidelines. These supernumerary seats shall be exclusively meant for these categories of students in the Diploma and Post Diploma, under-graduate and post-graduate courses with a rider that under no circumstances a seat remains unfilled shall be allowed to anyone other than a foreign national / PIO. Foreign Nationals / Persons of Indian Origin (PIOs / Children of Indian Workers in the Gulf Countries admitted in AICTE approved Institutions through Indian Council for Cultural Relation (ICCR or as Government of India nominee) shall be included within this ceiling.</p>
		The Institution shall submit an application for continuation of approval for supernumerary seats as a part of application of extension of approval, every year, giving details of faculty and other facilities in the Institution every year for renewal of the approval for admitting Foreign National/ Persons of Indian Origin (PIO) / Children of Indian Workers in Gulf Countries.
	16.3	Fees & Admissions
		The concerned State Government / UT shall notify the tuition and other fees for candidates to be admitted under Foreign Nations / PIO category. Fees prescribed for NRI quota seats shall not be applicable to these admissions. The children of Indian workers in the Gulf Countries shall be treated at par with resident citizens.
		Admissions to these seats shall be done on merit basis among applicants of these categories.
17		Admissions for Sons & Daughters of Non Resident Indian(s)
	17.1	a For seeking grant of approval for admitting Sons & Daughters of Non Resident Indian(s), Institutes shall apply to the council.
		b A 5% of seats within sanctioned intake is provided for NRI category.

		c	The Institute shall have zero Deficiency as per the report generated
	17.2		Implementation
		a	Competent Authority for admissions shall be the same as for regular admissions
		b	In the event of non-availability of students in NRI category, the seats will be given to general candidates as per general merit. However, general fee shall be applicable to these candidates thus admitted against vacant NRI seats.
	17.3		Fee and Admissions
		a	Competent Authority for admissions shall fetch list of Technical Institutions who have sought approval from the council, from AICTE Web-Portal
		b	The Competent Authority for admissions shall display availability of NRI seats, branch wise, in various Institutions, for information of candidates during all stages of admissions so that the students can freely exercise their informed choice. The Institutions may publish in their brochure and web site the number of NRI seats available in course / division
		c	Competent Authority for admissions shall prepare merit list of applicants by inviting applications from eligible NRI students and effect admissions strictly on merit basis
		d	A letter in this respect shall be issued by the Competent Authority for admissions to each beneficiary. Students admitted under this scheme shall not be allowed to change Institution / course under any circumstances
		e	The Institutions shall also display information regarding admitted candidates in their web sites for information to the students and other stakeholders
	17.4		Institutions shall follow the academic calendar as per Appendix 20
18			Change of Affiliating University
	18.1	a	Conditions for Approval
			The Institute shall be AICTE approved existing Institute/ Technical campus.
		b	Procedure for Approval
			The AICTE approved existing Institute seeking change of affiliating University shall apply on portal.
		c	<p>Applicants shall submit the following to Regional office (RO) along with the application form.</p> <ol style="list-style-type: none"> 1. No Objection certificate (NOC), from state Government where the Institution is located 2. No Objection certificate (NOC), from the University where the Institution is affiliated. 3. No Objection certificate (NOC), from the University where the Institution seeks affiliation. 4. No Objection certificate (NOC), from state Government where the University with whom the Institution seeks affiliation

		5. Resolution of the society/Trust seeking approval for change of affiliating University
	d	Procedure <ol style="list-style-type: none"> 1. Scrutiny Committee shall verify the correctness of the documents. 2. If the documents are accepted, then RO shall enable the appropriate flag on the Web-Portal
19		Procedure for processing applications for
		<ul style="list-style-type: none"> • Extension of approval to existing Technical Institution or Technical Campus • Increase in intake in existing courses only for valid NBA accredited courses • Adding New course/s in existing program only for valid NBA accredited courses • Reduction in intake • Closure of program and / or course • Mandatory provision of supernumerary seats for TFW • Introducing / continuing / discontinuing supernumerary seats for PIO • Introducing / continuing / discontinuing seats for sons / daughters of NRIs • Change of name of the Institute • Second Shift Programs only for valid NBA accredited courses • Part Time Programs only for valid NBA accredited courses • Adding Dual Degree courses • Adding Integrated course • Fellowship Programme in Management
	19.1	An applicant shall, using login ID and password, enter / edit data as required
	19.2	An applicant shall operate “deficiency applicant” tab and check the deficiencies if any.
	19.3	All applicants shall ensure that the data entered / edited are correct. Facility to edit the data till the correctness is ensured is available until the submission of the data by pressing the submit tab.
	19.4	<p>After pressing the submit tab, the data is in non editable mode and shall not be allowed to be corrected any further.</p> <p>Applications shall exercise utmost caution before pressing the submit tab.</p>
	19.5	The consolidated list of all Institutes with the approved intake shall be placed by the Approval Bureau before the Executive Committee for approval or otherwise. The same shall be notified on the web portal. Further the Institute may print the Extension of approval letter along with approved intake through the Institute login.
	19.6	No appeal shall be allowed on this procedure since an applicant is allowed

		corrections multiple times, in the application form along with generation of online deficiency / status report before submission of the application.
20		Time Schedule for processing of applications
	20.1	<p>AICTE shall notify through a public Notice published in the leading news papers and through the AICTE Web-Portal regarding cut off dates for various purposes including receipt of applications and processing thereof from time to time if so necessitated. The time schedule mentioned in the Public Notice shall be final and binding.</p> <p>The last date of submission of application form shall mean submission of application on Portal and generation of paying slip not later than the last date as mentioned in the time schedule for this purpose and as notified in the public notice published in the leading news papers and through the AICTE Web-Portal.</p>
21		Enclosures to be submitted at various stages in the approval process as per Appendix 18

Chapter III

1 Unapproved Institutions

1.1		<p>No Institution shall offer Technical program or course without approval of the Council.</p> <p>Provided further that any Institution offering Technical Program without approval of the Council, shall be termed as unapproved if :</p>
	a	It is started without prior approval by the Council
	b	It is working in temporary location / at location not approved by the Council
	c	It is declared as “Unapproved” by the Council
2		<p>The Council shall maintain a list of unapproved Institutions based on the information received by the Council and shall also inform the general public about the same from time to time</p> <p>Provided further that any Technical Institution, which has already started without following AICTE approval procedure, wishes to submit an application / proposal shall be considered as new Technical Institution. For such purpose, they shall apply as per the provisions of Chapter I.</p> <p>Its legal date of starting will be from the date of issue of the Letter of Approval.</p> <p>Students, who are admitted prior to approval by the Council, will not have any right for re-admission and will have to fulfill all the requirements for admission as prescribed by the competent admission authority.</p>
3		The Institutions conducting courses / Programs in technical education, in temporary location or at location not approved by the Council, shall be liable for action for closure and other appropriate action as per Regulations against defaulting Societies / Trusts / Companies/ associated Individuals as the case may be.
4	a	The Council shall inform respective State Governments UT administration to initiate appropriate penal, civil and / or criminal action against such defaulting Institutions / Societies / Trusts / Companies / Associated Individuals as the case may be.
	b	In case if such Institutions make a representation then hearing may be given to these Institutions and decision shall be taken as per the provisions in this Approval Process Handbook.

Chapter IV

1 Action in case of violation of Regulations

1.1	<p>An Institution running any Program / Course in Technical Education in violation of Regulations, shall be liable to appropriate initiation of Penal Civil action including withdrawal of approval, if any, and / or criminal action by the Council against defaulting Societies / Trusts / Companies / Associated Individuals and / or the Institution, as the case may be.</p>
1.2	<p>Provided that, if any Technical Institution contravenes any of the provisions of concerned regulations, the council through SCC / SAC after making such inquiry as it may consider appropriate and after giving Technical Institution concerned, an opportunity of being heard, under appropriate regulations, withdraw approval to the concerned Technical Institution / Program / Course.</p> <p>Provided further that in case of such a withdrawal, the operations of the said Technical Institution / Society / Trust / Section 25 Company, Program / Course shall not be started again before completion of two years from the date of such a withdrawal at the same location / address.</p> <p>Provided further that, the students admitted to the Institute whose approval has been withdrawn, shall be redistributed to other Institutions in the jurisdiction of the affiliating University by the competent authority of the respective State Governments / UT.</p> <p>Such Institution where the approval has been withdrawn, the restoration is as per the procedure for setting up a new Institute as defined in Chapter I</p>
2	<p>Non submission / Incomplete submission of application for extension of approval</p>
	<p>The Technical Institutions shall submit the application for extension of approval in the prescribed Format along with the enclosures to the concerned Regional Office of AICTE each year for extension of approval by the Council, even in cases where the approval to the Program / Course was granted for more than one year. The last date for receipt of such application with or without Late Fee shall be as mentioned in the schedule.</p> <p>Non submission / incomplete submission of application for extension of approval shall invite appropriate penal action against the Institution. The Institution shall be liable to the following punitive action from any one or more of the following by the council.</p> <ol style="list-style-type: none"> 1. Suspension of approval for supernumerary seats for one academic year 2. No admission status in one / more courses for one academic year 3. Withdrawal of approval for Program / course 4. Withdrawal of approval of the Institution

3		Excess admissions
	3.1	<p>Excess admissions over the sanctioned intake shall not be allowed under any circumstances. In case any excess admission is reported to / noted by the Council, appropriate penal action will be initiated against the Institution. The Institution shall be liable to following punitive action from any one or more of the following by the council.</p> <ol style="list-style-type: none"> 1. Excess admission fee amounting five times the total fees collected per student shall be levied against each excess admission. 2. Suspension of approval for supernumerary seats for one academic year 3. No admission status in one / more courses for one academic year 4. Withdrawal of approval for Program / course. 5. Withdrawal of approval of the Institution.
	3.2	Amount in respect of Excess admission fee shall be remitted to “Member Secretary, AICTE” as per instructions issued by the council.
4		Non fulfillment of requirement of qualified Principal / Director
	4.1	<p>Institutions not having qualified Principal / Director for period, more than 18 months shall be liable to following punitive action by the council.</p> <ul style="list-style-type: none"> • No admission status for one academic year
5		Non fulfillment in Faculty: Student ratio, not adhering to Pay–Scales and/or qualifications prescribed for teaching staff
	5.1	<p>Institutions not maintaining prescribed Faculty: Student ratio, not adhering to Pay scales, or qualifications prescribed for teaching staff for more than 18 months, shall be liable to following punitive action by the council from any one or more of the following.</p> <ol style="list-style-type: none"> 1. Suspension of approval for supernumerary seats, if any for one academic year 2. No admission status in respective courses for one academic year 3. Withdrawal of approval in the respective course 4. Withdrawal of approval of the Institution
6		Non fulfillment in Computer, Software, Internet, Printers, Laboratory Equipments, Books, Journals, Library facilities requirements
	6.1	<p>Institutions not maintaining prescribed Computer, Software, Internet, Printers, Laboratory Equipments and Books, Journals, Library facilities shall be liable to following punitive action from any one or more of the following by the council.</p> <ol style="list-style-type: none"> 1. Suspension of approval for supernumerary seats, if any for one academic year 2. No admission status in one / more courses for one academic year 3. Withdrawal of approval for Program / course 4. Withdrawal of approval of the Institution

7		Non fulfillment in additional Essential requirements for Technical Institution
	7.1	<p>Institutions not maintaining prescribed requirements shall be liable to following punitive action from any one or more of the following by the council.</p> <ol style="list-style-type: none"> 1. Suspension of approval for supernumerary seats, if any for one academic year 2. No admission status in one / more courses for one academic year
8		Non fulfillment in Built up Area
	8.1	<p>Institutions not fulfilling prescribed built up area requirements shall be liable to following punitive action from any one or more of the following by the council.</p> <ol style="list-style-type: none"> 1. Suspension of approval for supernumerary seats, if any for one academic year 2. No admission status in one / more courses for one academic year 3. Withdrawal of approval for Program/course 4. Withdrawal of approval of the Institution
9		<p>Refund cases</p> <p>Institutions not following guidelines issued by the Council regarding refund of fees on cancellations of admissions or delaying refunds shall be liable to following punitive action from any one or more of the following by the council.</p> <ol style="list-style-type: none"> 1 Fine for non compliance of refund of fees levied against each case shall be twice the total fees collected per student. 2 No admission status in one / more courses for one academic year 3 Withdrawal of approval for Program / Course 4 Suspension of approval for supernumerary seats, if any for one academic year
10		Amount in respect of Fine for non compliance of refund of fees shall be remitted to “Member Secretary, AICTE” as per instructions issued by the council.
11		Procedure for restoration against punitive actions
	11.1	Applicant makes an application for restoration on the Web Portal along with the application for extension of approval of the next academic year.
	11.2	The restoration is subject to Expert visit
	11.3	The expert Visit Committee shall verify all the requirements as per the approval process hand book.
	11.4	Expert Visit Committee report shall be placed before Standing Complaint Committee.
	11.5	Recommendations of the Standing Complaint Committee shall be placed before Executive Committee for necessary Approval/ratification.
	11.6	The Institute may appeal as per the procedure of appeal in Chapter I if the status quo on punitive action is maintained.

1 Collaboration & Twining Program between Indian and Foreign Universities or Institutions in the field of Technical Education, Research and Training

	1.1	Objectives
		<ol style="list-style-type: none"> 1. To facilitate collaboration and Twining Program between Indian and Foreign Universities / Institutions in the field of Technical education, Research and Training 2. To safeguard the interest of student community in India and ensure uniform maintenance of Norms and Standards as prescribed by various Statutory Bodies. 3. To ensure accountability for all such educational activities by Foreign Universities / Institutions in India. 4. To safeguard against entry of non-accredited Institutions in the Country of origin to impart technical education in India. 5. To safeguard the nation's interest and take punitive measures, wherever necessary, against the erring Institutions.
2		Eligibility
		<ol style="list-style-type: none"> 1. Foreign Universities / Institutions interested in imparting Technical Education in collaboration or through a Twining Program in India leading to award of Diploma or Post Diploma or Degrees including Post Graduate or Doctoral Programs. 2. An Indian University Department or Institution which is already in existence and is duly approved by the Council, interested in imparting technical education leading to award of Degree / Post Graduate Degree , Diploma, Post Graduate Diploma and Post Diploma including post graduate and doctoral Programs of a Foreign University / Institutions through collaborative / twining arrangements. 3. Offshore Campus of Indian AICTE approved Institutions offering Indian Degrees or Diplomas. 4. Any other educational activity carried out in India, in any manner by the Foreign / Universities Institutions.
3		Conditions for Approval
	3.1	No Foreign Universities / Institution shall establish / operate its educational activity in India leading to award of Degree / Post Graduate Degree, Diploma, Post Graduate Diploma and Post Diploma Level and Doctoral level programs without specific approval of the Council.
	3.2	Accreditation by the authorized agency in parent Country, shall be the pre-requisite condition for any Foreign University or Institution to start its operation for imparting technical education in India.
	3.3	The educational Programs to be conducted in India by Foreign Universities or Institutions leading to award of Degree or Post Graduate Degree , Diploma, Post Graduate Diploma and Post Diploma Level, shall have the same nomenclature as it exists in their parent Country. There shall not be any distinction in the

		academic curriculum, mode of delivery, pattern of examination, etc. and such Degree or Post Graduate Degree, Diploma, Post Graduate Diploma and Post Diplomas must be fully recognized in their parent Country.
	3.4	Any course or Program which jeopardizes the National interest of the Country shall not be allowed to be offered in India.
	3.5	The Council may prescribe any other condition for registration, expedient to do so in the overall interest of the technical education system in the Country
4		Collaborations and Twinning Programs
	4.1	The students admitted to the Program should spend at least one semester of the course work of the Program in the Foreign University / Institution in its parent Country
	4.2	a The students failing to secure VISA should be enrolled in a similar Program being conducted by the Indian partner Institution, affiliated to a University recognized by the UGC or Board of Technical Education in the respective States, as applicable. The Intake of such students will be over and above the approved intake of the Program being conducted by the Indian Partner Institution.
		b The Foreign University / Institution and the Indian partner Institution shall enter in to a bipartite agreement / MOU for this purpose.
		c The Indian Institution and the concerned affiliating University or Board of Technical Education in the respective States, shall also enter into a bipartite agreement / MOU for this purpose.
		d The Indian partner Institution shall be affiliated to the University under whose jurisdiction it is located or Board of Technical Education in the respective States in which the Institute is located as applicable.
		e For Courses where University approval is not mandatory, the Foreign University / Institution and the Indian partner Institution shall enter in to a bipartite agreement / MOU for this purpose.
		f For Courses where Board of Technical Education in the respective State, approval is not mandatory, the Foreign University / Institution and the Indian partner Institution shall enter in to a bipartite agreement / MOU for this purpose.
		g At least one semester of Education in the collaborative program should be conducted in India and the Country in which the Foreign collaborating University / Institution is located.
	4.3	The Degree shall be awarded by the Foreign University or Institution and in its parent Country.
5		<p>Processing Fee: Paid through the AICTE payment gateway available on the Web-Portal www.aicte-india.org</p> <p>The processing fee shall be paid through the AICTE payment gateway on the Portal, through Corporate Internet banking failing which, the application shall not be considered.</p> <p>Applications shall be accepted subject to realization of the Payment</p>

	5.1		Type of Institution	Processing Fee in Rs. Lakhs
		A	Minority Institution	8.00
		B	Institution set up in North Eastern States other than Government / Government aided / Central University / State University	8.00
		C	Institution set up exclusively for women other than Government / Government aided / Central University / State University	8.00
		D	All other Institutions except Government / Government aided / Central University / State University	10.00
		E	Government / Government aided / Central University / State University	Nil
6			Procedure for Approval: Introducing a Collaboration & Twinning program with an AICTE approved Indian Institution	
	6.1		A new Institute applying for Collaboration & Twinning program, shall apply as per the provisions of Chapter I	
	6.2		AICTE approved Existing Institute applying for Collaboration & Twinning program shall apply on the Web-Portal and shall be processed as per Clause 5.0 of Chapter I	
	6.3		Institutions shall be eligible for a maximum of Two Divisions (or two changes) within the definition of Division at UG/Diploma/Post Diploma Level and Program in MCA/Management. Four Divisions at PG Level in Engineering & Technology / Pharmacy / Architecture / Town Planning / Applied Arts and Crafts /HMCT Programmes at clause 2.11 of the Regulations 2012.	
	6.4		These courses shall not be approved in Second Shift and Part Time.	
	6.5		Lateral entry and Supernumerary seats shall not be allowed in Foreign collaboration and Twinning Programme.	
	6.6		Institute shall provide all required documents in original as per Appendix 17 or Appendix 18 as the case may be, at the time of the Expert Visit Committee for verification. The Institute shall submit attested copies of all the original documents to the Expert visit committee.	
	6.7		Following additional documents shall be necessary while seeking approval for Foreign collaborations and Twinning Programs.	
		a	No Objection Certificate (NOC), from concerned embassy in India with mention of genuineness of educational Institution of the respective country.	
		b	MOU as per Clause 4.2 (b) & (c)	
7			Off Shore Indian Campus and award of Indian Degree / Post Graduate Degree, Diploma, Post Graduate Diploma and Post Diploma.	
	7.1		Proposal for Offshore Campus shall be processed in accordance with the process and provisions as contained in Chapter I. Provided that the applicant Institution submits a No Objection Certificate or the	

		specific permission granted by the Foreign Country as well as the No objection certificate granted by the Ministry of foreign affairs, GOI, for the purpose of setting up offshore campus.
	7.2	<p>Processing Fees in Rs. Lakhs for various applications (Degree / Post Graduate Degree, Post Graduate Diploma, Diploma and Post Diploma Institutions) for setting up offshore Campus</p> <p>In addition to the Processing fee and other amounts as payable or to be deposited as per provisions made in Chapter I, the applicant shall deposit additional amount as provided below.</p> <p>Visit Charges shall be paid by the applicant Institution as per demand raised by the Council prior to the visit of the proposed offshore Campus.</p> <p>The applicant Institution shall deposit an amount of Rs. 200 lakhs with the Council for the purpose as provided in clause 6.3 of Chapter I.</p>
8		Punitive Measures and Conditions for Withdrawal
	8.1	If a Foreign University / Institutions fails to comply with any of the conditions as contained in the above regulations and/or consistently refrains from taking corrective actions contrary to the advice of the Council, the Council may after giving reasonable opportunity to the concerned University / Institution through hearing or after making such inquiry at the Council may consider necessary, withdraw the registration granted to such University/Institution to offer their Degree / Post Graduate Degree , Diploma, Post Graduate Diploma and Post Diplomas in India and forbid such Foreign University / Institution to offer their registration granted to such University / Institution to offer their Degree / Post Graduate Degree s, Diploma and Post Diploma in India and forbid such Foreign University/Institution to either open Centres or enter into any collaborative arrangement with any University / Institution in India.
	8.2	The Council shall also inform the concerned agencies including Ministry of External Affairs, Ministry of Home Affairs, RBI of such decisions and advise these agencies to take any or all of the following measures
	a	Refusal / withdrawal for grant of visa to employees / teachers of the said Foreign University / Institution.
	b	Stop repatriation of funds from India to home Country.
	c	Informing the public about the withdrawal of the Registration of such Foreign University/Institution and the consequence thereof
	8.3	In case it comes to the notice of the Council, that a Foreign University is running Diploma and Post Diploma and / or Degree at undergraduate, post-graduate and research level in technical education in India directly or in collaboration with an Indian partner without obtaining certificate of registration, Council shall take immediate steps to action under the Indian Penal Code for Criminal breach of trust, misconduct, fraud and cheating and under other relevant Indian Laws.
	8.4	Once the registration of a Foreign University / Institution is withdrawn, the

		<p>Council shall make attempt in co-ordination with concerned State Government to re-allocate the students enrolled in such Programs to other approved Institutions of the Council.</p> <p>The Foreign University / Institution in such cases, shall have to return the entire fee collected from such students to the Institutions in which such students, are accommodated.</p> <p>Such Foreign Institutions shall not be allowed to open any other Centre / Institution or enter into a collaborative arrangement in India for at least 3 years.</p>
9		<p>The Foreign University / Institution shall submit an annual report giving details of the number of students admitted, Programs conducted, total fee collected, amount transferred to parent Country, investment made, number of students awarded Degree / Post Graduate Degree, Diploma, Post Diploma and Post graduate Diploma and any such information that the Council may ask for.</p>
10		<p>The Council may cause an inspection, whenever necessary, with or without prior notice, to assess the infrastructural and other facilities available and / or to verify the compliance of conditions, norms, standards etc. prescribed by the Council from time to time.</p>

Chapter VI

1 Norms & Requirements

1.1	The Duration and Entry Level Qualifications for the Technical Program such as Under Graduate Degree Program, Post Graduate Degree Program, Diploma Programs, Post Diploma Programs and Post Graduate Diploma Programs shall be as provided in the Appendix 1
1.2	<p>The list of approved nomenclature of courses at Under Graduate Degree Program, Post Graduate Degree Program, Diploma Programs, Post Diploma Programs and Post Graduate Diploma Programs in Engineering & Technology / Management / Pharmacy / Architecture / Town Planning / Hotel Management & Catering Technology and Applied Arts & Crafts is provided in the Appendix 2.</p> <p>Provided that if any Institution wishes to propose any new Course, prior concurrence, as the case may be, by the Council for the same shall be necessary.</p> <p>For such concurrence, Registrar / Director of such affiliating University / Board / Technical Institute, with due endorsement by the Registrar / Director of affiliating University / Board / Technical Institute shall submit detailed syllabus content and its nomenclature to the Council.</p>
1.3	The Technical Institutions shall follow Norms for Intake & Number of Courses / Divisions in the Technical Institution / Campus at Under Graduate Degree Program, Post Graduate Degree Program, Diploma Programs, Post Diploma Programs and Post Graduate Diploma Programs level as provided in the Appendix 3.
1.4	The Technical Institutions shall follow Norms for Land and Building Space requirements for Technical Institution as provided in the Appendix 4.
1.5	The Technical Institutions shall follow Norms for Books, Journals, Library facilities, Computer, Software, Internet, Printers and Laboratory Equipments for Technical Institution as provided in the Appendix 5.
1.6	The Technical Institutions shall follow Norms for Essential and Desired requirements for Technical Institution as provided in the Appendix 6
1.7	The Technical Institutions shall follow Norms for Faculty requirements at under graduate & post graduate level as provided in the Appendix 7 and Appendix 8.
1.8	Cadre ratio as given in Appendix 7 shall be ordinarily maintained.
1.9	The Technical Institution shall follow the Norms of faculty requirements & Qualifications for Technical Institution as provided in the Appendix 7 & 8.
1.10	<p>Diploma holders and B.Sc Degree holders shall be eligible for admission to Second year Engineering degree courses up to a maximum of 20% of sanctioned intake (30% for Institutions in Andaman, Nicobar, Lakhshadweep, Daman and Diu), which will be over and above, supernumerary to the approved intake.</p> <p>Provided that, students who have completed Diploma course in Architectural Assistantship & Town Planning shall be eligible for admission to Second year</p>

	<p>Architecture degree courses up to a maximum of 20% of sanctioned intake (30% for Institutions in Andaman, Nicobar, Lakshadweep, Daman and Diu), which will be over and above, supernumerary to the approved intake.</p> <p>Provided further that, students who have completed Diploma course in Pharmacy shall be eligible for admission to second year Pharmacy degree courses up to a maximum of 20% of sanctioned intake (30% for Institutions in Andaman, Nicobar, Lakshadweep, Daman and Diu), which will be over and above supernumerary to the approved intake.</p> <p>Provided that Students who have completed Bachelor's Degree of minimum 3 Yrs duration in BCA, B. Sc (IT/Computer Science) with Mathematics as a course at 10+2 level or at Graduate level shall be eligible for admission to second year MCA courses up to a maximum of 20% of sanctioned intake except Andaman, Nicobar, Lakshadweep, Daman and Diu where it shall be 30%, which will be over and above supernumerary of the approved intake.</p> <p>In addition to above vacant seats (S) in a course, $S = SI - (SI - C - F + B)$, and if $S > 0$, may also be available to Diploma holders and B Sc Degree holders for lateral entry where,</p> <p>SI = Sanctioned Intake C* = No. of cancellations at the first year level F* = No. of students not eligible for admission to Second year as per rules/rules by affiliating University B* = No. of students who belong to earlier batches who have become eligible for admission to second year as per rules / rules by affiliating University *Students admitted against any type of supernumerary seat/s shall not be considered in C, F or B.</p> <p>The concerned State Admission Authority shall decide modalities for these admissions.</p>
1.11	<p>Students who have completed Diploma and Post Diploma course in Architectural Assistantship & Town Planning shall be eligible for admission to the first year Architecture Degree course</p> <p>The concerned State Admission Authority shall decide modalities for these admissions.</p>
1.12	<p>Provided further that Students who have completed Diploma and Post Diploma course in Pharmacy shall be eligible for admission to the first year Pharmacy Degree course.</p> <p>The concerned State Admission Authority shall decide modalities for these admissions.</p>
1.13	<p>Norms for PGDM Programs are as per Appendix 9</p>

1.14	Subscription of E-Journals – Appendix 10
1.15	Format for Detailed Project Report for establishment of a new technical Institution is at Appendix 11
1.16	Prevention and Prohibition of Ragging – Appendix 12
1.17	Structure of various Committees – Appendix 13
1.18	Regional Offices of the Council – Appendix 14
1.19	Abbreviations – Appendix 15
1.20	Grievance Redressal- Appendix 16
1.21	Documents to be submitted for Setting up new Technical Institution etc as in chapter I – Appendix 17
1.22	Documents to be submitted for Change in intake etc as in Chapter II – Appendix 18
1.23	Composition of Board of Governors – Appendix 19
1.24	Cut off dates and Academic Calendar – Appendix 20
1.25	Fellowship Programme in Management – Conduct & Admission Procedure – Appendix 21

Appendix 1

Duration and Entry Level Qualifications for the Technical Programs

1.1 Under Graduate Degree Programs (Full Time)

	Program	Duration	Eligibility
1	Engineering & Technology	4 Years	<p>Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry / Biotechnology / Biology / Technical Vocational subject.</p> <p>Obtained at least 45% marks (40% in case of candidate belonging to reserved category) in the above subjects taken together.</p>
2	Engineering & Technology	Lateral entry to second year	<p>A Passed Diploma examination from an AICTE approved Institution; with at least 45% marks (40% in case of candidates belonging to reserved category) in appropriate branch of Engineering / Technology.</p> <p>B Passed B. Sc Degree from a recognized University as defined by UGC, with at least 45% marks (40% in case of candidates belonging to reserved category) and passed XII standard with mathematics as a subject.</p> <p>C Provided that in case of students belonging to B. Sc. Stream, shall clear the subjects of Engineering Graphics / Engineering Drawing and Engineering Mechanics of the first year Engineering program along with the second year subjects.</p> <p>D Provided further that, the students belonging to B. Sc. Stream shall be considered only after filling the supernumerary seats in this category with students belonging to the Diploma stream.</p> <p>E Provided further that students, who have passed Diploma in Engineering & Technology from an AICTE approved Institution or B. Sc Degree from a recognized University as defined by UGC, shall also be eligible for admission to the first year Engineering Degree courses subject to vacancies in the first year class in case the vacancies at lateral entry are exhausted. However the admissions shall be based strictly on the eligibility criteria as mentioned in A, B, D, and E above.</p>
3	Pharmacy	4 Years	<p>Passed 10+2 examination with Physics and Chemistry as compulsory subjects along with one of the Mathematics / Biotechnology / Biology / Technical Vocational subject.</p> <p>Obtained at least 45% marks (40% in case of candidate belonging to reserved category) in the above subjects taken together.</p>

4	Architecture	5 Years	<p>Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry / Engineering Drawing / Computer Science / Biology / Technical Vocational subject.</p> <p>Obtained at least 45% (40% in case of candidate belonging to reserved category) marks in the above subjects taken together.</p>
5	Hotel Management & Catering Technology (HMCT)	4 Years	<p>Should have passed 10+2 examination.</p> <p>Obtained at least 45% (40% in case of candidate belonging to reserved category) at the qualifying Examination.</p>
6	Applied Arts & Crafts	5 Years	<p>Should have passed 10+2 examination.</p> <p>Obtained at least 45% (40% in case of candidate belonging to reserved category) at the qualifying Examination.</p>
7	All Programs other than Engineering and Technology	Lateral entry to second year	Passed Diploma examination in a Program from an AICTE approved Institution, with at least 45% marks (40% in case of candidates belonging to reserved category) in appropriate Program.
8	All Programs other than Engineering and Technology	Entry to First year	Provided further, those students, who have passed Diploma examination in a Program from an AICTE approved Institution, shall also be eligible for admission to the first year at an appropriate Program subject to vacancies in the first year class in case the vacancies at lateral entry are exhausted. However the admissions shall be based strictly on the eligibility criteria as mentioned above.
9	Town Planning	4 Years	<p>Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry / Engineering Drawing / Computer Science / Biology / Technical Vocational subject.</p> <p>Obtained at least 45% (40% in case of candidate belonging to reserved category) marks in the above subjects taken together.</p>

1.1 a	The candidates as in 1.1, except 1.1-2, 1.1-7, will, however, be required to qualify at the Entrance Test conducted by the Competent Authority.
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1.2 Post Graduate Degree and Post Graduate Diploma Programs (Full Time)

	Program	Duration	Eligibility
1	Management (PGDM, MBA and similar)	2 Yrs	Recognized Bachelor's Degree of minimum 3 Yrs duration. Obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination.
2	Management (PGCM)	More than 1 Yr but less than 2 Yr	Recognized Bachelor's Degree of minimum 3 Yrs duration.
3	Management (Executive PGDM)	15 Months	Any recognized Bachelors degree of minimum 3 years duration and a minimum of 5 years relevant managerial / supervisory experience. Obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination.
4	MCA	3 Yrs	Recognized Bachelor's Degree of minimum 3 Yrs duration with Mathematics at 10+2 level or at Graduate Level. Obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination.
5	M.E. / M. Tech.	2 Years	Bachelors degree or equivalent in the relevant field. Obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination.
6	M. Pharm	2 Years	Bachelor in Pharmacy or equivalent degree. Obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination.
7	M. Arch	2 Years	Bachelor of Architecture or equivalent degree. Obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination.
8	Hotel Management & Catering Technology	2 Years	Bachelor of Hotel Management & Catering Technology or equivalent degree. Obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination.

9	Applied Arts & Crafts	2 Years	Bachelor of Fine Arts or equivalent degree. Obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination.
10	MCA	Lateral entry to 2 nd year MCA	Recognized Bachelor's Degree of minimum 3 Yrs duration in BCA, B. Sc (IT/Computer Science) with Mathematics as a course at 10+2 level or at Graduate Level. Obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination.

1.2 a	Candidates as mentioned in section 1.2 above will be required to qualify the Entrance Test conducted by the Competent Authority. For admission to MBA and similar courses, candidates will be required to qualify in CMAT conducted by AICTE.		
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1.3 Diploma Programs (Full Time)

	Program	Duration	Eligibility
1	Engineering & Technology	3 / 4 Years	Passed 10 th Std / SSC examination. Obtained at least 35% marks at the qualifying examination.
2	Pharmacy	2 Years after XII standard or 3 / 4 Years after X th standard where same exists	Passed 12 th Std Obtained at least 35% marks at the qualifying examination. or Passed 10 th Std / SSC examination. Obtained at least 35% marks at the qualifying examination.
3	Architecture	3 / 4 Years	Passed 10 th Std / SSC examination . Obtained at least 35% marks at the qualifying examination.
4	Hotel Management & Catering Technology	3 Years after XII standard or 3 / 4 Years after X th standard where same exists	Passed 12 th Std Obtained at least 35% marks at the qualifying examination. or Passed 10 th Std / SSC examination. Obtained at least 35% marks at the qualifying examination.
5	Applied Arts & Crafts	3 / 4 Years	Passed 10 th Std / SSC examination. Obtained at least 35% marks at the qualifying examination.
6	All Programs	Lateral entry to 2 nd year Diploma	12 th Science with Vocational / Technical Or 10 th + (2 years ITI) with appropriate specialization. Students passing 12 th Science or 12 th Science with Vocational or 12 th Science with Technical or 10 th + (2 years ITI) with appropriate specialisation in that order shall be eligible for admission to second year Diploma courses of appropriate program, up to a maximum of 20% of sanctioned intake, except Andaman, Nicobar, Lakshadweep, Daman and Diu where it shall be 30%, which will be the supernumerary of the approved intake.
7.	Town Planning	3 / 4 Years	Passed 10 th Std / SSC examination. Obtained at least 35% marks at the qualifying examination.

1.4 Post Diploma Programs (Full Time)

	Program	Duration	Eligibility
1	Engineering & Technology	1.5 Years / 2 Years	Passed Diploma examination. Obtained at least 50% marks (45% in case of candidate belonging to reserved category) at the qualifying examination.
2	Pharmacy	1.5 Years / 2 Years	Passed Diploma examination. Obtained at least 50% marks (45% in case of candidate belonging to reserved category) at the qualifying examination.
3	Architecture	1.5 Years / 2 Years	Passed Diploma examination. Obtained at least 50% marks (45% in case of candidate belonging to reserved category) at the qualifying examination.
4	Hotel Management & Catering Technology	1.5 Years / 2 Years	Passed Diploma examination. Obtained at least 50% marks (45% in case of candidate belonging to reserved category) at the qualifying examination.
5	Applied Arts & Crafts	1.5 Years / 2 Years	Passed Diploma examination. Obtained at least 50% marks (45% in case of candidate belonging to reserved category) at the qualifying examination.

1.5 Under Graduate Degree Programs (Part Time)

	Program	Duration	Eligibility
1	Engineering & Technology, Pharmacy, Architecture, HMCT, Applied Arts & Crafts, Town Planning	As per the University norms	Diploma in relevant discipline/field/program. Minimum of Two years full time work experience in a registered firm / Company / Industry / Educational and / Government, Autonomous Organizations in the relevant field in which admission is sought.

1.6 Post Graduate Degree and Post Graduate Diploma Programs (Part Time)

	Program	Duration	Eligibility
1	Management (PGDM, MBA and similar), Management (PGCM), Management (Executive PGDM), MCA, M.E. / M. Tech., M. Pharm, M. Arch, Hotel Management & Catering Technology, Applied Arts & Crafts, Town Planning	As per the University norms	Degree in relevant discipline/field/program. Minimum of Two years full time work experience in a registered firm / Company / Industry / Educational and / Government, Autonomous Organizations in the relevant field in which admission is sought.

1.7 Diploma Programs (Part Time)

	Program	Duration	Eligibility
1	Engineering & Technology, Pharmacy, Architecture, HMCT, Applied Arts & Crafts, Town Planning	As per the Board of Technical Education / University	Passed 10 th Std / SSC examination and 2 Year ITI after 10 th Std. OR Passed 10 th Std / SSC examination and Minimum of Two years full time work experience in a registered firm / Company / Industry / Educational and / Government, Autonomous Organizations in the relevant field in which admission is sought.

1.8 Post Diploma Programs (Part Time)

	Program	Duration	Eligibility
1	Engineering & Technology, Pharmacy, Architecture, HMCT, Applied Arts & Crafts, Town Planning	As per the Board of Technical Education / University	Diploma in relevant discipline/field/program. Minimum of Two years full time work experience in a registered firm / Company / Industry / Educational and / Government, Autonomous Organizations in the relevant field in which admission is sought.

1.9 Dual Degree Courses (Full Time)

	Program	Duration	Eligibility
1	Management (MAM)	5 Yrs	Passed 10+2 examination. Obtained at least 45% marks (40% in case of candidate belonging to reserved category) in the above subjects taken together.
2	MCA	5 Yrs	Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry / Biotechnology / Biology / Technical Vocational subject. Obtained at least 45% marks (40% in case of candidate belonging to reserved category) in the above subjects taken together.

1.10 Integrated Courses (Full Time)

	Program	Duration	Eligibility
1	Engineering & Technology (MTM), Pharmacy (MPM), Hotel Management & Catering Technology (MHM), Applied Arts & Crafts (MAACM), Town Planning (MTPM)	5 and ½ Yrs	As per Annexure 1, Table 1.1 for respective discipline except Architecture and Applied Arts & Crafts programs.
2	Architecture (MARM)	6 and ½ Yrs	As per Annexure 1, Table 1.1 for Architecture, Town Planning and Applied Arts & Crafts Programs.

Sr.No	NAME OF THE COURSE
1	3-D ANIMATION & GRAPHICS
2	ACCOUNTS & AUDIT
3	ADMINISTRATION SERVICES
4	ADVANCED COMMUNICATION AND INFORMATION SYSTEM
5	ADVANCED COMPUTER APPLICATION
6	ADVANCED DIPLOMA IN MARINE ENGINEERING AND SYSTEMS
7	ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING
8	AERO SPACE ENGINEERING
9	AERONAUTICAL ENGINEERING
10	AGRICULTURAL ENGINEERING
11	AGRICULTURAL TECHNOLOGY
12	AGRICULTURE ENGINEERING
13	AIRCRAFT MAINTENANCE ENGG. (AVIONICS)
14	AIRCRAFT MAINTENANCE ENGINEERING
15	ANIMATION AND MULTIMEDIA TECHNOLOGY
16	APPAREAL DESIGN & FASHION TECHNOLOGY(U)
17	APPAREL DESIGN & FABRIC
18	APPAREL DESIGN & FABRICATION TECHNOLOGY
19	APPAREL DESIGN & FASHION TECHNOLOGY
20	APPAREL MANUFACTURE & DESIGN
21	APPAREL TECHNOLOGY
22	APPLIED ELECTRONICS
23	APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING
24	APPLIED VIDEOGRAPHY
25	ARCHITECTURAL ASSISTANTSHIP
26	ARCHITECTURE
27	ARCHITECTURE AND INTERIOR DECORATION
28	ARCHITECTURE AND INTERIOR DESIGN
29	ARCHITECTURE ASSISTANTSHIP
30	ARCHITECTURE ASSISTANTSHIP
31	ARMAMENT ENGINEERING (GUN FITTER)
32	ARTIFICER TRAINING (ELECTRICAL)
33	ARTIFICER TRAINING (ELECTRONICS)
34	ARTIFICER TRAINING (MECH)
35	AUDIOGRAPHY & SOUND ENGINEERING
36	AUTOMATION AND ROBOTICS
37	AUTOMATION ENGINEERING
38	AUTOMOBILE ENGINEERING
39	AUTOMOBILE ENGINEERING [AUTOMOBILE FITTER]
40	AUTOMOBILE ENGINEERING [SF]
41	AUTOMOTIVE ENGINEERING
42	BEAUTY & HAIR DRESSING
43	BEAUTY CULTURE AND COSMETOLOGY
44	BIO ELECTRONICS
45	BIOMEDICAL ENGINEERING

46	BIOMEDICAL INSTRUMENTATION
47	BIOTECHNOLOGY
48	CAD CAM
49	CAMPUS WIDE NETWORK DESIGN & MAINTENANCE
50	CDDM
51	CEMENT TECHNOLOGY
52	CERAMIC ENGINEERING AND TECHNOLOGY
53	CERAMIC TECHNOLOGY
54	CERAMICS ENGINEERING
55	CHEMICAL ENGINEERING
56	CHEMICAL ENGINEERING (FERTILIZER)
57	CHEMICAL ENGINEERING (OIL TECHNOLOGY)
58	CHEMICAL ENGINEERING (PART TIME)
59	CHEMICAL ENGINEERING (PETRO CHEMICAL)
60	CHEMICAL ENGINEERING (PETROCHEMICAL)
61	CHEMICAL ENGINEERING (PLASTIC & POLYMER)
62	CHEMICAL ENGINEERING (SUGAR TECHNOLOGY)
63	CHEMICAL ENGINEERING [SW]
64	CHEMICAL ENGINEERING(FERTILIZER)
65	CHEMICAL TECHNOLOGY
66	CHEMICAL TECHNOLOGY (PAINT TECHNOLOGY)
67	CHEMICAL TECHNOLOGY (RUBBER & PLASTIC TECHNOLOGY)
68	CHEMICAL TECHNOLOGY FERTILIZER
69	CINEMATOGRAPHY
70	CIVIL & ENVIRONMENTAL ENGINEERING
71	CIVIL & RURAL ENGINEERING
72	CIVIL (PUBLIC HEALTH & ENVIRONMENT) ENGINEERING
73	CIVIL DRAFTSMAN
74	CIVIL ENGINEERING
75	CIVIL ENGINEERING & PLANNING
76	CIVIL ENGINEERING (BUILDING SERVICES ENGINEERING)
77	CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY)
78	CIVIL ENGINEERING (ENVIRONMENT & POLLUTION CONTROL)
79	CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL)
80	CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING)
81	CIVIL ENGINEERING (PUBLIC HEALTH ENGINEERING)
82	CIVIL ENGINEERING (RURAL ENGINEERING)
83	CIVIL ENGINEERING (SANDWICH PATTERN)
84	CIVIL ENGINEERING (SANDWITCH PATTERN)
85	CIVIL ENGINEERING (WATER RESOURCE AND MANAGEMENT)
86	CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL

87	CIVIL ENGINEERING(CONSTRUCTION TECHNOLOGY)
88	CIVIL ENVIRONMENTAL ENGINEERING
89	CIVIL TECHNOLOGY
90	CIVIL ENGINEERING (CONSTRUCTION)
91	COMMERCIAL & COMPUTER PRACTISE
92	COMMERCIAL PRACTICE
93	COMMERCIAL PRACTICE (KAN & ENG)
94	COMPUTER HARDWARE & NETWORKING
95	COMPUTER AIDED COSTUME DESIGN AND DRESS MAKING
96	COMPUTER AND INFORMATION SCIENCE
97	COMPUTER APPLICATION & BUSINESS MANAGEMENT
98	COMPUTER APPLICATIONS
99	COMPUTER ENGINEERING
100	COMPUTER ENGINEERING & APPLICATION
101	COMPUTER HARDWARE & MAINTENANCE
102	COMPUTER HARDWARE & NETWORKING
103	COMPUTER HARDWARE MAINTENANCE
104	COMPUTER NETWORKING
105	COMPUTER SCIENCE & ENGINEERING
106	COMPUTER SCIENCE
107	COMPUTER SCIENCE & TECHNOLOGY
108	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
109	COMPUTER SCIENCE AND SYSTEMS ENGINEERING
110	COMPUTER SCIENCE AND TECHNOLOGY
111	COMPUTER SOFTWARE TECHNOLOGY
112	COMPUTER TECHNOLOGY
113	COMPUTER TECHNOLOGY AND APPLICATIONS
114	CONSTRUCION TECHNOLOGY
115	CONSTRUCTION ENGINEERING
116	CONSTRUCTION TECHNOLOGY AND MANAGEMENT
117	CONTROL AND INSTRUMENTATION
118	COSMETOLOGY AND HEALTH
119	COSTUMER DESIGN & DRESS MAKING
120	CYBER FORENSICS AND INFORMATION SECURITY
121	DAIRY ENGINEERING
122	DESIGN AND DRAFTING
123	DIGITAL COMMUNICATIONS
124	DIGITAL ELECTRONICS
125	DIGITAL ELECTRONICS & MICROPROCESSOR
126	DIGITAL ELECTRONICS AND COMMUNICATION ENGINEERING
127	DIGITAL SYSTEMS
128	DIPLOMA IN ARCHITECTURAL ASSISTANTSHIP
129	DIPLOMA IN COMPUTER APPLICATIONS
130	DIPLOMA IN HANDLOOM AND TEXTILE TECHNOLOGY
131	DIPLOMA IN MECHANICAL ENGINEERING
132	DIPLOMA IN TEXTILE TECHNOLOGY (MAN MADE FIBRE TECHNOLOGY)
133	DIPLOMA MEDICAL LAB TECHNOLOGY
134	DIRECTION SCREEN PLAY WRITING & TV PRODUCTION
135	DRESS DESIGNING & GARMENT

	MANUFACTURING
136	DRILLING ENGINEERING
137	DRILLING TECHNOLOGY
138	ECG TECHNOLOGY
139	ELECTRICAL AND ELECTRONICS (POWER SYSTEM)
140	ELECTRICAL AND ELECTRONICS ENGINEERING
141	ELECTRICAL AND ELECTRONICS ENGINEERING (SANDWICH COURSE)
142	ELECTRICAL AND INSTRUMENTATION ENGINEERING
143	ELECTRICAL AND MECHANICAL ENGINEERING
144	ELECTRICAL AND POWER ENGINEERING
145	ELECTRICAL ENERGY SYSTEMS
146	ELECTRICAL ENGG (INSTRUMENTATION & CONTROL)
147	ELECTRICAL ENGINEERING
148	ELECTRICAL ENGINEERING (ELECTRONICS & POWER)
149	ELECTRICAL ENGINEERING (INDUSTRIAL CONTROL)
150	ELECTRICAL ENGINEERING INDUSTRIAL CONTROL
151	ELECTRICAL MACHINES
152	ELECTRICAL POWER SYSTEM
153	ELECTRICAL POWER SYSTEMS
154	ELECTRONIC ENGINEERING
155	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING
156	ELECTRONIC SCIENCE AND ENGINEERING
157	ELECTRONICS & AVIONICS
158	ELECTRONICS & COMMUNICATION ENGG
159	ELECTRONICS & COMMUNICATION ENGG(INDUSTRY INTEGRATED)
160	ELECTRONICS & COMMUNICATION TECHNOLOGY
161	ELECTRONICS & INSTRUMENTATION ENGINEERING
162	ELECTRONICS & PRODUCTION
163	ELECTRONICS & TELECOMMUNICATION
164	ELECTRONICS & TELE-COMMUNICATION ENGINEERING
165	ELECTRONICS & TELECOMMUNICATION ENGINEERING (TECHNOLOGY ELECTRONIC RADIO)
166	ELECTRONICS & VIDEO ENGINEERING
167	ELECTRONICS (FIBER OPTICS)
168	ELECTRONICS (ROBOTICS)
169	ELECTRONICS AND COMMUNICATION ENGINEERING (MICROWAVES)
170	ELECTRONICS AND COMMUNICATION ENGINEERING (SANDWICH)
171	ELECTRONICS AND COMMUNICATIONS ENGINEERING
172	ELECTRONICS AND COMPUTER ENGINEERING
173	ELECTRONICS AND ELECTRICAL ENGINEERING
174	ELECTRONICS AND INSTRUMENTATION ENGINEERING
175	ELECTRONICS AND TELECOMMUNICATION ENGINEERING (RADIO AND SYSTEM)
176	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING
177	ELECTRONICS COMMUNICATION AND

	INSTRUMENTATION ENGG
178	ELECTRONICS ENGG.(INDUSTRY INTEGRATED)
179	ELECTRONICS ENGINEERING (INDUSTRY INTEGRATED)
180	ELECTRONICS ENGINEERING (MICRO ELECTRONICS)
181	ELECTRONICS ENGINEERING (SELF-FINANCED)
182	ELECTRONICS ENGINEERING (SPECIALIZATION IN CONSUMER ELECTRONICS)
183	ELECTRONICS ENGINEERING MICRO ELECTRONICS
184	ELECTRONICS ENGINEERING (MODERN CONSUMER ELECTRONICS)
185	ELECTRONICS ENGINEERING WITH MICROPROCESSOR
186	ELECTRONICS INSTRUMENT & CONTROL
187	ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING
188	ELECTRONICS PRODUCTION AND MAINTENANCE
189	ELECTRONICS ROBOTICS [SW]
190	ELECTRONICS TECHNOLOGY
191	ELECTRONICS TELE COMMUNICATION
192	EMBEDDED SYSTEMS
193	ENERGY SYSTEMS ENGINEERING
194	ENGINEERING EDUCATION
195	ENVIRONMENT ENGINEERING
196	ENVIRONMENTAL ENGINEERING
197	FABRICATION TECHNOLOGY
198	FABRICATION TECHNOLOGY & ERECTION ENGG (SANDWICH PATTERN)
199	FASHION & CLOTHING TECHNOLOGY
200	FASHION & DESIGN
201	FASHION AND APPAREL DESIGN
202	FASHION DESIGNING
203	FASHION DESIGNING & GARMENT TECHNOLOGY
204	FASHION TECHNOLOGY
205	FILM & VIDEO EDITING
206	FILM EDITING & TV PRODUCTION
207	FILM TECHNOLOGY & TV PRODUCTION [CINEMATOGRAPHY]
208	FILM TECHNOLOGY & TV PRODUCTION [FILM PROCESSING]
209	FILM TECHNOLOGY & TV PRODUCTION [SOUND REC. & SOUND ENGINEERING]
210	FILM TECHNOLOGY(ANIMATION & VISUAL EFFECTS)
211	FINANCE ACCOUNT & AUDITING
212	FIRE TECHNOLOGY & SAFETY
213	FISHERIES TECHNOLOGY
214	FOOD PROCESSING & PRESERVATION
215	FOOD PROCESSING TECHNOLOGY
216	FOOD TECHNOLOGY
217	FOOTWEAR TECHNOLOGY
218	FOUNDRY TECHNOLOGY
219	GARMENT TECHNOLOGY
220	GARMENT & FASHION TECHNOLOGY
221	GARMENT DESIGN & FASHION TECHNOLOGY
222	GARMENT FABRICATION

223	GARMENT MANUFACTURING TECHNOLOGY
224	GEOINFORMATICS AND SURVEYING TECHNOLOGY
225	GEOGRAPHIC INFORMATION SYSTEM (G.I.S.) & GLOBAL POSITIONING SYSTEM
226	GLASS & CERAMICS ENGINEERING
227	HANDLOOM & TEXTILE TECHNOLOGY
228	HEALTH CARE TECHNOLOGY
229	HEAT POWER ENGINEERING
230	HOME SCIENCE
231	HOTEL MANAGEMENT & CATERING TECHNOLOGY
232	I.T. (COURSEWARE ENGINEERING)
233	INDUSTRIAL AND PRODUCTION ENGINEERING
234	INDUSTRIAL ELECTRONICS
235	INDUSTRIAL ELECTRONICS(SANDWITCH PATTERN)
236	INDUSTRIAL ENGINEERING AND MANAGEMENT
237	INFORMATION AND COMMUNICATION TECHNOLOGY
238	INFORMATION ENGINEERING
239	INFORMATION SCIENCE
240	INFORMATION SCIENCE AND ENGINEERING
241	INFORMATION SCIENCE AND TECHNOLOGY
242	INFORMATION SECURITY MANAGEMENT
243	INFORMATION TECHNOLOGY
244	INFORMATION TECHNOLOGY AND ENGINEERING
245	INFORMATION TECHNOLOGY ENABLED SERVICES AND MANAGEMENT
246	INSTRUMENT TECHNOLOGY
247	INSTRUMENTATION & CONTROL ENGINEERING
248	INSTRUMENTATION (E&C)
249	INSTRUMENTATION AND CONTROL ENGINEERING
250	INSTRUMENTATION ENGINEERING
251	INSTRUMENTATION TECHNOLOGY
252	INSTRUMENTS AND MEDICAL EQUIPMENT
253	INTERIOR DECORATION
254	INTERIOR DESIGN
255	JEWELLERY DESIGN & MANUFACTURE TECHNOLOGY
256	KNITTING AND GARMENT TECHNOLOGY
257	KNITTING TECHNOLOGY
258	LEATHER AND FASHION TECHNOLOGY
259	LEATHER GOODS & FOOTWEAR TECH
260	LEATHER TECHNOLOGY
261	LEATHER TECHNOLOGY [FOOTWEAR]
262	LEATHER TECHNOLOGY FOOTWEAR COMPUTER AIDED SHOE DESIGN
263	LEATHER TECHNOLOGY TANNING
264	LIBRARY & INFORMATION SCIENCE
265	LIBRARY AND INFORMATION SCIENCE
266	MACHINE ENGINEERING
267	MACHINE TOOLS & MAINTENANCE ENGINEERING
268	MACHINE TOOLS TECHNOLOGY
269	MAINTENANCE ENGINEERING
270	MANUFACTURING ENGINEERING
271	MANUFACTURING TECHNOLOGY

272	MARINE ENGINEERING
273	MARINE ENGINEERING & SYSTEMS(ARTIFICER TRAINING)
274	MARINE ENGINEERING AND SYSTEMS
275	MASS COMMUNICATION
276	MATERIAL MANAGEMENT
277	MECHANICAL (COMPUTER AIDED DESIGN,MANUFACTURE & ENGINEERING)
278	MECHANICAL CAD/CAM
279	MECHANICAL ENGG(INDUSTRY INTEGRATED)
280	MECHANICAL ENGINEERING
281	MECHANICAL ENGINEERING (AUTO)
282	MECHANICAL ENGINEERING (MAINTENANCE)
283	MECHANICAL ENGINEERING (REFRIGERATION & AIR CONDITIONING)
284	MECHANICAL ENGINEERING (SANDWICH PATTERN)
285	MECHANICAL ENGINEERING (TOOL & DIE)
286	MECHANICAL ENGINEERING AUTO MOBILE
287	MECHANICAL ENGINEERING POWER PLANT ENGINEERING
288	MECHANICAL ENGINEERING PRODUCTION
289	MECHANICAL ENGINEERING SPECIALIZATION IN CAD
290	MECHANICAL ENGINEERING TOOL ENGINEERING
291	MECHANICAL ENGINEERING TUBE WELL ENGINEERING
292	MECHANICAL ENGINEERING(CAD/CAM)
293	MECHANICAL ENGINEERING(FOUNDARY)(SW)
294	MECHANICAL ENGINEERING(MACHINE TOOL MAINTENANCE & REPAIRS)(SW)
295	MECHANICAL ENGINEERING(REPAIR AND MAINTENANCE)
296	MECHANICAL WELDING AND SHEET METAL ENGINEERING
297	MECHATRONICS
298	MECHATRONICS-SANDWICH
299	MEDICAL ELECTRONICS ENGINEERING
300	MEDICAL LABORATORY TECHNOLOGY
301	METALLURGICAL ENGINEERING
302	METALLURGY
303	METALLURGY AND MATERIAL TECHNOLOGY
304	MICRO ELECTRONICS
305	MINE ENGINEERING
306	MINE SURVEYING
307	MINING & MINE SURVEYING
308	MLT
309	MODERN OFFICE MANAGEMENT
310	MODERN OFFICE MANAGEMENT & SECRETARIAL PRACTICE
311	MODERN OFFICE PRACTICE
312	MULTIMEDIA TECHNOLOGY
313	NAVY ENTRY ARTIFICER/ DIPLOMA IN MECHANICAL AND ELECTRICAL
314	NETWORK ENGINEERING
315	OFFICE MANAGEMENT AND COMPUTER APPLICATION
316	OPHTHALMIC TECHNOLOGY
317	OPTO-ELECTRONICS ENGINEERING

318	PACKAGING TECHNOLOGY
319	PAINT TECHNOLOGY
320	PETROCHEMICAL ENGINEERING
321	PETROCHEMICAL REFINERY
322	PETROCHEMICAL TECHNOLOGY
323	PETROLEUM ENGINEERING
324	PETROLEUM TECHNOLOGY
325	PHARMACEUTICAL CHEMISTRY AND TECHNOLOGY
326	PHOTOGRAPHY
327	PLASTIC & MOULD TECHNOLOGY
328	PLASTIC AND POLYMER ENGINEERING
329	PLASTIC ENGINEERING
330	PLASTIC MOULD TECHNOLOGY
331	PLASTIC MOULD TECHNOLOGY (DPMT)
332	PLASTIC MOULD TECHNOLOGY (DPMT/PDPMT)
333	PLASTIC TECHNOLOGY
334	PLASTIC TECHNOLOGY (DPT/PDPT)
335	PLASTICS PROCESSING & TESTING
336	POLYMER ENGINEERING AND TECHNOLOGY
337	POLYMER TECHNOLOGY
338	POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
339	PLASTIC MOULD DESIGN
340	PLASTIC PROCESS & TESTING
341	POWER ELECTRONICS
342	POWER SYSTEMS ENGINEERING
343	PRECISION MANUFACTURING
344	PRINTING AND PACKING TECHNOLOGY
345	PRINTING TECHNOLOGY
346	PRODUCTION AND INDUSTRIAL ENGINEERING
347	PRODUCTION ENGINEERING
348	PRODUCTION ENGINEERING (SANDWICH)
349	PRODUCTION TECHNOLOGY
350	PULP TECHNOLOGY
351	QUANTITY SURVEYING & CONSTRUCTION MANAGEMENT
352	REFRIGERATION & AIR CONDITIONING
353	REFRIGERATION AND AIR CONDITIONING
354	ROBOTICS AND MECHATRONICS
355	RUBBER TECHNOLOGY
356	SADDLERY TECHNOLOGY & EXPORT MANAGEMENT
357	SHIPBUILDING ENGINEERING
358	SOUND RECORDING ENGINEERING
359	SUGAR TECHNOLOGY
360	SURFACE COATING TECHNOLOGY
361	SURVEY ENGINEERING
362	TECHNICAL CHEMISTRY
363	TECHNICIAN X-RAY TECHNOLOGY
364	TELECOMMUNICATION ENGINEERING
365	TELECOMMUNICATION TECHNOLOGY
366	TEXTILE CHEMISTRY
367	TEXTILE DESIGN
368	TEXTILE DESIGNING
369	TEXTILE DESIGNING PRINTING
370	TEXTILE ENGINEERING

371	TEXTILE MANUFACTURES
372	TEXTILE MANUFACTURING AND TECHNOLOGY
373	TEXTILE MARKETING & MGT
374	TEXTILE PROCESSING
375	TEXTILE PROCESSING TECHNOLOGY
376	TEXTILE TECHNOLOGY
377	TEXTILE TECHNOLOGY (SANDWICH)
378	TEXTILE TECHNOLOGY(TEXTILE DESIGN & WEAVING)
379	TEXTILE TECHNOLOGY(MANMADE FIBRE)
380	TOOL AND DIE ENGINEERING
381	TOOL AND DIE MAKING

382	TOOL DIE & MOULD MAKING
383	TRANSPORTATION ENGINEERING
384	TRAVEL AND TOURISM
385	TV & SOUND ENGINEERING
386	WATER RESOURCE MANAGEMENT
387	WATER TECHNOLOGY AND HEALTH SCIENCE
388	WEAPONS ENGINEERING
389	WEB DESIGNING
390	WEB TECHNOLOGIES
391	WOOD AND PAPER TECHNOLOGY
392	WOOD TECHNOLOGY

2.2 Program: Engineering and Technology

Level: Post Diploma

S.No	NAME OF THE COURSE
1	ADVANCED DIE & MOULD MAKING
2	ADVANCED DIPLOMA IN COMPUTER APPLICATIONS
3	ADVANCED ELECTRICAL POWER SYSTEM
4	ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING
5	ADVANCED MECHATRONICS & INDUSTRIAL AUTOMATION
6	ADVANCED REFRIGERATION & AIR CONDITIONING [SW]
7	AUTOMOBILE ENGINEERING
8	BIOTECHNOLOGY TISSUE CULTURE
9	CAD/CAM
10	CIVIL ENGINEERING
11	COMPUTER HARDWARE & NETWORKING
12	COMPUTER AIDED DESIGN AND MANUFACTURE
13	COMPUTER AIDED DESIGN MANUFACTURE AND ENGINEERING
14	COMPUTER APPLICATIONS
15	COMPUTER APPLICATIONS IN INDUSTRIAL DRIVES
16	COMPUTER HARDWARE & NETWORKING
17	COMPUTER HARDWARE MAINTENANCE & NETWORKING
18	COMPUTER NETWORKS
19	ELECTRICAL ENGINEERING
20	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING
21	EMBEDDED SYSTEMS
22	FIRE TECHNOLOGY AND SAFETY
23	GEOGRAPHIC INFORMATION SYSTEM

	(G.I.S.) & GLOBAL POSITIONING SYSTEM
24	INDUSTRIAL SAFETY
25	INDUSTRIAL SEFTY & ENGINEERING
26	INFORMATION TECHNOLOGY
27	KNITTING AND GARMENT TECHNOLOGY
28	MECHANICAL ENGINEERING
29	MEDICAL ELECTRONICS
30	PETROCHEMICAL ENGINEERING
31	PLANT ENGINEERING
32	PLASTIC MOULD DESIGN
33	PLASTIC MOULD TECHNOLOGY (DPMT/PDPMT)
34	PLASTIC TECHNOLOGY (DPT/PDPT)
35	PLASTICS MOULD DESIGN
36	PLASTICS PROCESSING & TESTING
37	POWER PLANT ENGINEERING & ENERGY MANAGEMENT
38	PRODUCTION ENGINEERING SYSTEM TECHNOLOGY
39	REFRIGERATION AND AIR CONDITIONING
40	RUBBER TECHNOLOGY
41	SOFTWARE SYSTEMS
42	SOFTWARE TESTING
43	TEXTILE PROCESSING
44	THERMAL POWER ENGINEERING
45	TOOL AND DIE ENGINEERING
46	TOOL DESIGN
47	TOWN PLANNING AND ARCHITECTURE
48	VLSI DESIGN
49	WEB DESIGNING
50	ELECTRONICS COMMUNICATION AND INSTRUMENTATION ENGG

2.3 Program: Engineering and Technology

Level: Post Graduate

S.No	NAME OF THE COURSE
1	ADVANCED COMMUNICATION AND INFORMATION SYSTEM
2	ADVANCED COMPUTER AIDED DESIGN
3	ADVANCED DESIGN AND MANUFACTURING
4	ADVANCED ELECTRICAL POWER SYSTEM
5	ADVANCED ELECTRONICS
6	ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING
7	ADVANCED MANUFACTURING AND MECHANICAL SYSTEMS DESIGN

8	ADVANCED MANUFACTURING SYSTEMS
9	ADVANCED MANUFACTURING TECHNOLOGY
10	ADVANCED MATERIALS TECHNOLOGY
11	ADVANCED PRODUCTION SYSTEMS
12	AERO DYNAMIC ENGINEERING
13	AERO SPACE ENGINEERING
14	AERONAUTICAL ENGINEERING
15	AGRICULTURAL ENGINEERING
16	AIR ARMAMENT
17	APPAREL TECHNOLOGY
18	APPLIED ELECTRONICS

19	APPLIED ELECTRONICS & COMMUNICATION SYTSEM
20	APPLIED ELECTRONICS AND COMMUNICATIONS
21	APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING
22	APPLIED INSTRUMENTATION
23	ARMAMENT ENGINEERING (GUN FITTER)
24	ARTIFICIAL INTELLIGENCE
25	ATMOSPHERIC SCIENCE
26	AUTOMATED MANUFACTURING SYSTEMS
27	AUTOMATION
28	AUTOMATION AND CONTROL POWER SYSTEMS
29	AUTOMATION AND ROBOTICS
30	AUTOMOBILE ENGINEERING
31	AUTOMOBILE TECHNOLOGY
32	AUTOMOTIVE ELECTRONICS
33	AUTOMOTIVE ENGINEERING
34	AUTOMOTIVE SYSTEMS
35	AUTOMOTIVE TECHNOLOGY
36	AVIONICS
37	BIO ELECTRONICS
38	BIO METRICS & CYBER SECURITY
39	BIOCHEMICAL ENGINEERING
40	BIOCHEMICAL ENGINEERING AND BIOTECHNOLOGY
41	BIOINFORMATICS
42	BIOMEDICAL ELECTRONICS
43	BIOMEDICAL ENGINEERING
44	BIOMEDICAL INSTRUMENTATION
45	BIOMEDICAL SIGNAL PROCESSING AND INSTRUMENTATION
46	BIOMETRICS & CYBER SECURITY
47	BIOPROCESS ENGINEERING
48	BIOPROCESS TECHNOLOGY
49	BIOTECHNOLOGY
50	BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING
51	BUILDING CONSTRUCTION TECHNOLOGY
52	CAD/CAM
53	CAD/CAM ENGINEERING
54	CAD/CAM/CAE
55	CERAMIC ENGINEERING AND TECHNOLOGY
56	CERAMICS ENGINEERING
57	CHEMICAL ENGINEERING
58	CHEMICAL PROCESSING IN TEXTILES
59	CHEMICAL REACTION ENGINEERING
60	CHEMICAL SCIENCE AND TECHNOLOGY
61	CHEMICAL TECHNOLOGY
62	CHEMICAL TECHNOLOGY(RUBBER / PLASTIC)
63	CIVIL & RURAL ENGINEERING
64	CIVIL (PUBLIC HEALTH & ENVIRONMENT) ENGINEERING
65	CIVIL ENGINEERING
66	CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY)
67	CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL)
68	CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING)
69	CIVIL ENGINEERING (TRANSPORTATION ENGINEERING)
70	CIVIL ENGINEERING (WATER MANAGEMENT)
71	CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL
72	COMBAT VEHICLES(MECHANICAL ENGINEERING)
73	COMMUNICATION & SIGNAL PROCESS
74	COMMUNICATION AND INFORMATION SYSTEMS

75	COMMUNICATION AND NETWORKING
76	COMMUNICATION ENGINEERING
77	COMMUNICATION ENGINEERING AND SIGNAL PROCESSING
78	COMMUNICATION NETWORKS
79	COMMUNICATION SYSTEMS
80	COMMUNICATION TECHNOLOGY AND MANAGEMENT
81	COMMUNICATIONS ENGINEERING
82	COMPUTATIONAL ANALYSIS IN MECHANICAL SCIENCE
83	COMPUTATIONAL MECHANICS
84	COMPUTER AIDED ANALYSIS AND DESIGN
85	COMPUTER AIDED DESIGN
86	COMPUTER AIDED DESIGN & COMPUTER AIDED MANUFACTURE
87	COMPUTER AIDED DESIGN AND MANUFACTURE
88	COMPUTER AIDED DESIGN MANUFACTURE AND AUTOMATION
89	COMPUTER AIDED DESIGN MANUFACTURE AND ENGINEERING
90	COMPUTER AIDED DESIGN OF STRUCTURES
91	COMPUTER AIDED PROCESS DESIGN
92	COMPUTER AIDED STRUCTURAL ANALYSIS AND DESIGN
93	COMPUTER AIDED STRUCTURAL ENGINEERING
94	COMPUTER AND COMMUNICATION
95	COMPUTER AND COMMUNICATION ENGINEERING
96	COMPUTER AND INFORMATION SCIENCE
97	COMPUTER APPLICATIONS
98	COMPUTER APPLICATIONS IN INDUSTRIAL DRIVES
99	COMPUTER COGNITION AND TECHNOLOGY
100	COMPUTER ENGINEERING
101	COMPUTER ENGINEERING & APPLICATION
102	COMPUTER ENGINEERING AND NETWORKING
103	COMPUTER HARDWARE & NETWORKING
104	COMPUTER INTEGRATED MANUFACTURING
105	COMPUTER NETWORK ENGINEERING
106	COMPUTER NETWORKING
107	COMPUTER NETWORKING AND ENGINEERING
108	COMPUTER NETWORKS
109	COMPUTER NETWORKS AND INFORMATION SECURITY
110	COMPUTER NETWORKS AND INTERNET SECURITY
111	COMPUTER SCEINCE & ENGINEERING
112	COMPUTER SCIENCE
113	COMPUTER SCIENCE & ENGINEERING(NETWORKS)
114	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)
115	COMPUTER SCIENCE AND INFORMATION SECURITY
116	COMPUTER SCIENCE AND INFORMATION SYSTEM
117	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
118	COMPUTER SCIENCE AND SYSTEMS ENGINEERING
119	COMPUTER SCIENCE AND TECHNOLOGY
120	COMPUTER SYSTEMS AND TECHNOLOGY
121	COMPUTER TECHNOLOGY
122	COMPUTER TECHNOLOGY AND APPLICATIONS
123	COMPUTER VISION AND IMAGE PROCESSING
124	CONSTRUCION TECHNOLOGY
125	CONSTRUCTION AND PROJECT MANAGEMENT

126	CONSTRUCTION ENGINEERING
127	CONSTRUCTION ENGINEERING AND MANAGEMENT
128	CONSTRUCTION MANAGEMENT
129	CONSTRUCTION PLANNING AND MANAGEMENT
130	CONSTRUCTION PROJECT MANAGEMENT
131	CONSTRUCTION TECHNOLOGY AND MANAGEMENT
132	CONTROL AND INSTRUMENTATION
133	CONTROL ENGINEERING
134	CONTROL SYSTEM ENGINEERING
135	CONTROL SYSTEMS
136	CRYOGENIC ENGINEERING
137	CYBER FORENSICS
138	CYBER FORENSICS AND INFORMATION SECURITY
139	CYBER SECURITY
140	DATA SCIENCES
141	DESIGN AND PRODUCTION
142	DESIGN AND THERMAL ENGINEERING
143	DESIGN ENGINEERING
144	DESIGN FOR MANUFACTURING
145	DESIGN OF MECHANICAL EQUIPMENT
146	DESIGN OF MECHANICAL SYSTEMS
147	DIGITAL COMMUNICATION ENGINEERING
148	DIGITAL COMMUNICATIONS AND NETWORKING
149	DIGITAL ELECTRONICS
150	DIGITAL ELECTRONICS AND COMMUNICATION ENGINEERING
151	DIGITAL ELECTRONICS AND COMMUNICATION SYSTEMS
152	DIGITAL ELECTRONICS AND ENGINEERING
153	DIGITAL ELECTRONICS ENGINEERING
154	DIGITAL IMAGE PROCESSING
155	DIGITAL INSTRUMENTATION
156	DIGITAL SIGNAL PROCESSING
157	DIGITAL SYSTEMS
158	DIGITAL SYSTEMS AND COMMUNICATIONS ENGINEERING
159	DIGITAL SYSTEMS AND COMPUTER ELECTRONICS
160	DIGITAL TECHNIQUES AND INSTRUMENTATION
161	DISTRIBUTED AND MOBILE COMPUTING
162	DISTRIBUTED SYSTEMS
163	DRUGS AND PHARMACEUTICALS
164	DYESTUFF TECHNOLOGY
165	EARTHQUAKE ENGINEERING
166	E-LEARNING TECHNOLOGIES
167	ELECTRIC POWER SYSTEM
168	ELECTRICAL AND COMPUTER ENGINEERING
169	ELECTRICAL AND ELECTRONICS (POWER SYSTEM)
170	ELECTRICAL AND ELECTRONICS ENGINEERING
171	ELECTRICAL AND MECHANICAL ENGINEERING
172	ELECTRICAL AND POWER ENGINEERING
173	ELECTRICAL DEVICES AND POWER SYSTEMS
174	ELECTRICAL DRIVES AND CONTROL
175	ELECTRICAL ENERGY SYSTEMS
176	ELECTRICAL ENGG (INSTRUMENTATION & CONTROL)
177	ELECTRICAL ENGINEERING
178	ELECTRICAL ENGINEERING (ELECTRONICS & POWER)
179	ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING
180	ELECTRICAL MACHINES

181	ELECTRICAL MACHINES AND DRIVES
182	ELECTRICAL POWER & ENERGY SYSTEMS
183	ELECTRICAL POWER AND ENERGY SYSTEM
184	ELECTRICAL POWER ENGINEERING
185	ELECTRICAL POWER SYSTEM
186	ELECTRONIC CIRCUITS AND SYSTEM DESIGN
187	ELECTRONIC ENGINEERING
188	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING
189	ELECTRONICS & COMMUNICATION ENGG
190	ELECTRONICS & COMMUNICATION ENGG(INDUSTRY INTEGRATED)
191	ELECTRONICS & COMMUNICATION(VLSI DESIGN)
192	ELECTRONICS & INSTRUMENTATION ENGINEERING
193	ELECTRONICS & TELE-COMMUNICATION ENGINEERING
194	ELECTRONICS & TELECOMMUNICATION ENGINEERING (TECHNOLOGYNICIAN ELECTRONIC RADIO)
195	ELECTRONICS AND COMMUNICATIONS ENGINEERING
196	ELECTRONICS AND CONTROL SYSTEMS
197	ELECTRONICS AND INFORMATION SYSTEMS
198	ELECTRONICS AND INSTRUMENTATION ENGINEERING
199	ELECTRONICS AND TELECOMMUNICATION ENGINEERING (RADIO AND SYSTEM)
200	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING
201	ELECTRONICS COMMUNICATION AND INSTRUMENTATION ENGG
202	ELECTRONICS DESIGN AND TECHNOLOGY
203	ELECTRONICS DESIGN TECHNOLOGY
204	ELECTRONICS PRODUCT DESIGN AND TECHNOLOGY
205	ELECTRONICS SYSTEMS AND COMMUNICATION
206	ELECTRONICS TECHNOLOGY
207	ELECTRONICS TELE COMMUNICATION
208	EMBEDDED AND REAL TIME SYSTEMS
209	EMBEDDED SYSTEM & COMPUTING
210	EMBEDDED SYSTEM AND VLSI
211	EMBEDDED SYSTEM AND VLSI DESIGN
212	EMBEDDED SYSTEMS
213	EMBEDDED SYSTEMS TECHNOLOGIES
214	ENERGETIC MATERIALS & POLYMERS
215	ENERGY AND ENVIRONMENTAL MANAGEMENT
216	ENERGY ENGINEERING
217	ENERGY MANAGEMENT
218	ENERGY SCIENCE AND TECHNOLOGY
219	ENERGY SYSTEMS
220	ENERGY SYSTEMS ANALYSIS AND DESIGN
221	ENERGY SYSTEMS AND MANAGEMENT
222	ENERGY SYSTEMS ENGINEERING
223	ENERGY TECHNOLOGY
224	ENERGY TECHNOLOGY AND MANAGEMENT
225	ENGINEERING DESIGN
226	ENGINEERING EDUCATION
227	ENGINEERING STATISTICS
228	ENVIRONMENT AND WATER RESOURCE ENGINEERING
229	ENVIRONMENT ENGINEERING
230	ENVIRONMENTAL BIOTECHNOLOGY
231	ENVIRONMENTAL ENGINEERING AND MANAGEMENT
232	ENVIRONMENTAL MANAGEMENT
233	ENVIRONMENTAL SCIENCE AND ENGINEERING

234	ENVIRONMENTAL SCIENCE AND TECHNOLOGY
235	E-SECURITY
236	FARM MACHINERY
237	FASHION AND APPAREL ENGINEERING
238	FASHION TECHNOLOGY
239	FINANCIAL ENGINEERING
240	FOOD BIOTECHNOLOGY
241	FOOD ENGINEERING AND TECHNOLOGY
242	FOOD PLANT OPERATIONS MANAGEMENT
243	FOOD PROCESS ENGINEERING AND MANAGEMENT
244	FOOD PROCESSING
245	FOOD PROCESSING TECHNOLOGY
246	FOOD SAFETY AND QUALITY MANAGEMENT
247	FOOD SUPPLY CHAIN MANAGEMENT
248	FOOD TECHNOLOGY
249	FOOD TECHNOLOGY AND MANAGEMENT
250	FOUNDATION ENGINEERING
251	FRACTURE MECHANICS
252	FUEL AND COMBUSTION
253	FUTURE STUDIES & PLANNING
254	GAS TURBINE TECHNOLOGY
255	GEO INFORMATICS
256	GEONFORMATICS AND SURVEYING TECHNOLOGY
257	GEOMACHINES AND STRUCTURES
258	GEOMECHANICS AND STRUCTURES
259	GEOTECHNICAL AND GEOENVIRONMENTAL ENERGY
260	GEOTECHNICAL EARTHQUAKE ENGINEERING
261	GEOTECHNICAL ENGINEERING
262	GEOTECHNOLOGY
263	GREEN TECHNOLOGY
264	GUIDANCE AND NAVIGATION CONTROL
265	GUIDED MISSILES
266	HEALTH SCIENCE AND WATER ENGINEERING
267	HEAT POWER AND THERMAL ENGINEERING
268	HEAT POWER ENGINEERING
269	HEAT VENTILATION AND AIR CONDITIONING
270	HIGH VOLTAGE AND POWER SYSTEMS ENGINEERING
271	HIGH VOLTAGE ENGINEERING
272	HIGHWAY ENGINEERING
273	HIGHWAY TECHNOLOGY
274	HILL AREA DEVELOPMENT ENGINEERING
275	HYDRAULICS & FLOOD CONTROL
276	HYDRAULICS ENGINEERING
277	I.T. (COURSEWARE ENGINEERING)
278	ILLUMINATION ENGINEERING
279	ILLUMINATION TECHNOLOGY & DESIGN
280	IMAGE PROCESSING
281	INDUSTRIAL AND PRODUCTION ENGINEERING
282	INDUSTRIAL AUTOMATION & RF ENGINEERING
283	INDUSTRIAL AUTOMATION AND ROBOTICS
284	INDUSTRIAL BIOTECHNOLOGY
285	INDUSTRIAL CATALYSIS
286	INDUSTRIAL DESIGN
287	INDUSTRIAL DRIVES AND CONTROL
288	INDUSTRIAL ELECTRONICS
289	INDUSTRIAL ENGINEERING
290	INDUSTRIAL ENGINEERING AND MANAGEMENT
291	INDUSTRIAL INSTRUMENTATION AND CONTROL
292	INDUSTRIAL MATHEMATICS
293	INDUSTRIAL METALLURGY
294	INDUSTRIAL POLLUTION CONTROL
295	INDUSTRIAL POWER CONTROL AND DRIVES

296	INDUSTRIAL PRODUCTION AND MANAGEMENT ENGINEERING
297	INDUSTRIAL REFRIGERATION AND CRYOGENICS
298	INDUSTRIAL SAFETY
299	INDUSTRIAL SAFETY & ENGINEERING
300	INDUSTRIAL SAFETY AND ENGINEERING
301	INDUSTRIAL SEFTY & ENGINEERING
302	INDUSTRIAL STRUCTURES
303	INDUSTRIAL SYSTEMS ENGINEERING
304	INFORMATION AND COMMUNICATION TECHNOLOGY
305	INFORMATION ENGINEERING
306	INFORMATION SCIENCE AND TECHNOLOGY
307	INFORMATION SECURITY
308	INFORMATION SECURITY MANAGEMENT
309	INFORMATION SYSTEMS
310	INFORMATION TECHNOLOGY
311	INFORMATION TECHNOLOGY AND ENGINEERING
312	INFORMATION TECHNOLOGY (ARTIFICIAL INTELLIGENCE AND ROBOTICS)
313	INFORMATION TECHNOLOGY (INFORMATION AND CYBER WARFARE)
314	INFRASTRUCTURE ENGINEERING
315	INFRASTRUCTURE ENGINEERING AND MANAGEMENT
316	INFRASTRUCTURE ENGINEERING AND TECHNOLOGY
317	INFRASTRUCTURE MANAGEMENT
318	INSTRUMENTATION
319	INSTRUMENTATION & CONTROL
320	INSTRUMENTATION & CONTROL ENGINEERING
321	INSTRUMENTATION & ELECTRONICS
322	INSTRUMENTATION AND CONTROL
323	INSTRUMENTATION AND CONTROL ENGINEERING
324	INSTRUMENTATION ENGINEERING
325	INTEGRATED CIRCUITS TECHNOLOGY
326	INTEGRATED POWER SYSTEMS
327	INTELLIGENT SYSTEMS
328	INTERNAL COMBUSTION AND AUTOMOBILES
329	INTERNAL COMBUSTION ENIGENES AND TURBO MACHINERY
330	INTERNAL COMBUSTION ENGINEERING
331	IRRIGATION AND DRAINAGE ENGINEERING
332	IRRIGATION ENGINEERING
333	LASER AND ELECTRO OPTICS
334	LASER TECHNOLOGY
335	LEAN MANUFACTURING ENGINEERING
336	LEATHER TECHNOLOGY
337	MACHINE DESIGN
338	MACHINE DESIGN AND ROBOTICS
339	MAINTENANCE ENGINEERING
340	MAN-MADE TEXTILE TECHNOLOGY
341	MANUFACTURING AND AUTOMATION
342	MANUFACTURING ENGINEERING
343	MANUFACTURING ENGINEERING AND AUTOMATION
344	MANUFACTURING ENGINEERING AND MANAGEMENT
345	MANUFACTURING ENGINEERING AND TECHNOLOGY
346	MANUFACTURING PROCESS
347	MANUFACTURING PROCESS & AUTOMATION ENGINEERING
348	MANUFACTURING SCIENCE AND ENGINEERING
349	MANUFACTURING SYSTEMS AND MANAGEMENT

350	MANUFACTURING SYSTEMS ENGINEERING
351	MANUFACTURING TECHNOLOGY
352	MANUFACTURING TECHNOLOGY & AUTOMATION
353	MARINE ENGINEERING
354	MARINE TECHNOLOGY
355	MASTER OF ENGINEERING AND MANAGEMENT
356	MASTER OF SCIENCE IN SOFTWARE ENGINEERING
357	MASTERS IN ENGINEERING AND MANAGEMENT
358	MASTERS OF ENGINEERING AND MANAGEMENT
359	MASTERS OF TECHNOLOGY MANAGEMENT
360	MATERIAL ENGINEERING
361	MATERIAL SCIENCE AND TECHNOLOGY
362	MATERIALS ENGINEERING
363	MATERIAL ENGINEERING(NANOTECHNOLOGY)
364	MECHANICAL (CAD/CAM)
365	MECHANICAL (COMPUTER AIDED DESIGN, MANUFACTURE & ENGINEERING)
366	MECHANICAL AND AUTOMATION ENGINEERING
367	MECHANICAL CAD/CAM
368	MECHANICAL ENGG (MANUFACTURING TECHNOLOGY)
369	MECHANICAL ENGINEERING
370	MECHANICAL ENGINEERING (INDUSTRY INTEGRATED)
371	MECHANICAL ENGINEERING (PROD)
372	MECHANICAL ENGINEERING (THERMAL ENGG)
373	MECHANICAL ENGINEERING AUTOMOBILE
374	MECHANICAL ENGINEERING DESIGN
375	MECHANICAL ENGINEERING PRODUCTION
376	MECHANICAL ENGINEERING SPECIALIZATION IN CAD
377	MECHANICAL ENGINEERING(PRODUCTION)
378	MECHANICAL ENGINEERING(CAD/CAM)
379	MECHANICAL ENGINEERING(ENERGY SYSTEM AND MANAGEMENT)
380	MECHANICAL ENGINEERING-PRODUCT DESIGN AND DEVELOPMENT
381	MECHANICAL- PRODUCT LIFE CYCLE MANAGEMENT
382	MECHANICAL SYSTEM DESIGN
383	MECHANICAL WELDING AND SHEET METAL ENGINEERING
384	MECHANICAL(COMPUTER INTEGRATED MANUFACTURING)
385	MECHANICAL-COMPUTER AIDED DESIGN/COMPUTER AIDED MANUFACTURING
386	MECHANICAL-MANUFACTURING ENGINEERING
387	MECHATRONICS
388	MEDICAL ELECTRONICS
389	METALLURGICAL AND MATERIALS ENGINEERING
390	METALLURGICAL ENGINEERING
391	METALLURGY
392	METALLURGY AND MATERIAL TECHNOLOGY
393	MICRO AND NANO ELECTRONICS
394	MICRO ELECTRONICS
395	MICRO ELECTRONICS & VLSI DESIGN
396	MICRO ELECTRONICS AND CONTROL SYSTEMS
397	MICRO ELECTRONICS ENGINEERING
398	MICROELECTRONICS & VLSI DESIGN
399	MICROELECTRONICS ENGINEERING

400	MICROWAVE & OPTICAL COMMUNICATION
401	MICROWAVE AND COMMUNICATION ENGINEERING
402	MICROWAVE AND MILLIMETER ENGINEERING
403	MICROWAVE AND RADAR ENGINEERING
404	MICROWAVE AND TV ENGINEERING
405	MICROWAVE ENGINEERING
406	MICROWAVES
407	MINERAL EXPLORATION
408	MINING ENGINEERING
409	MOBILE COMMUNICATION AND NETWORK TECHNOLOGY
410	MOBILE TECHNOLOGY
411	MODELING & SIMULATION
412	MODERN COMMUNICATION ENGINEERING
413	MOLECULAR MEDICINE
414	MULTIMEDIA AND SOFTWARE ENGINEERING
415	MULTIMEDIA TECHNOLOGY
416	NANO BIOTECHNOLOGY
417	NANO SCIENCE & TECHNOLOGY
418	NANO TECHNOLOGY
419	NETWORK ENGINEERING
420	NETWORK INFRASTRUCTURE MANAGEMENT
421	NETWORK SECURITY AND MANAGEMENT
422	NETWORKING
423	NETWORKING AND INTERNET ENGINEERING
424	NEURAL NETWORKS
425	NEW MATERIAL PROCESS AND TECHNOLOGY
426	NUCLEAR ENGINEERING
427	NUCLEAR SCIENCE AND TECHNOLOGY
428	OIL TECHNOLOGY
429	OILS, OLEOCHEMICALS AND SURFACTANTS TECHNOLOGY
430	OPTICAL ENGINEERING
431	OPTICS AND OPTOELECTRONICS
432	OPTO ELECTRONICS & COMMUNICATION SYSTEMS
433	OPTOELECTRONICS & COMMUNICATION
434	OPTOELECTRONICS AND LASER TECHNOLOGY
435	OPTO-ELECTRONICS ENGINEERING
436	OPTOELECTRONICS -OPTICAL COMMUNICATION
437	PACKAGING TECHNOLOGY
438	PAINT TECHNOLOGY
439	PARALLEL DISTRIBUTED SYSTEMS
440	PERFUMERY AND FLAVOUR TECHNOLOGY
441	PERVASIVE COMPUTING TECHNOLOGY
442	PETROCHEM AND PETROLEUM REFINERY ENGINEERING
443	PETROCHEMICAL ENGINEERING
444	PETROCHEMICAL TECHNOLOGY
445	PETROLEUM ENGINEERING
446	PETROLEUM REFINING AND PETROCHEMICALS
447	PETROLEUM TECHNOLOGY
448	PHARMACEUTICALS AND FINE CHEMICAL TECHNOLOGY
449	PHARMACEUTICALS CHEMISTRY AND TECHNOLOGY
450	PHYSICAL METALLURGY
451	PLANT DESIGN
452	PLASTIC ENGINEERING
453	PLASTIC TECHNOLOGY
454	PLASTICS ENGINEERING
455	PLASTICS PROCESSING & TESTING
456	PLASTICS PROCESSING AND TESTING
457	PLASTICS TECHNOLOGY
458	POLYMER ENGINEERING
459	POLYMER NANOTECHNOLOGY

460	POLYMER SCIENCE & ENGINEERING
461	POLYMER SCIENCE AND TECHNOLOGY
462	POLYMER TECHNOLOGY
463	POWER AND ENERGY ENGINEERING
464	POWER AND INDUSTRIAL DRIVES
465	POWER CONTROL AND DRIVES
466	POWER ELECTRONICS
467	POWER ELECTRONICS AND CONTROL
468	POWER ELECTRONICS AND DRIVES
469	POWER ELECTRONICS AND DRIVES IN ELECTRICAL ENGINEERING
470	POWER ELECTRONICS AND ELECTRICAL DRIVES
471	POWER ELECTRONICS AND MACHINE DRIVES
472	POWER ELECTRONICS AND POWER SYSTEMS
473	POWER ELECTRONICS AND SYSTEMS
474	POWER ELECTRONICS ENGINEERING
475	POWER ENGINEERING
476	POWER ENGINEERING AND ENERGY SYSTEMS
477	POWER PLANT ENGINEERING & ENERGY MANAGEMENT
478	POWER SYSTEM AND CONTROL
479	POWER SYSTEM AND CONTROL AUTOMATION
480	POWER SYSTEM CONTROL AND AUTOMATION
481	POWER SYSTEM WITH EMPHASIS H. V. ENGINEERING
482	POWER SYSTEMS
483	POWER SYSTEMS AND AUTOMATION
484	POWER SYSTEMS AND POWER ELECTRONICS
485	POWER SYSTEMS CONTROL AND AUTOMATION ENGINEERING
486	POWER SYSTEMS ENGINEERING
487	PRE STRESSED CONCRETE
488	PRINTING ENGINEERING & GRAPHICS COMMUNICATION
489	PRINTING GRAPHICS
490	PRINTING TECHNOLOGY
491	PROCESS AND FOOD ENGINEERING
492	PROCESS CONTROL
493	PROCESS CONTROL INSTRUMENTATION
494	PROCESS DYNAMICS AND CONTROL
495	PROCESS INSTRUMENTATION
496	PROCESS METALLURGY
497	PRODUCT DESIGN
498	PRODUCT DESIGN AND COMMERCE
499	PRODUCT DESIGN AND DEVELOPMENT
500	PRODUCT DESIGN AND MANUFACTURING
501	PRODUCTION AND INDUSTRIAL ENGINEERING
502	PRODUCTION DESIGN AND MANUFACTURING
503	PRODUCTION ENGINEERING
504	PRODUCTION ENGINEERING AND ENGINEERING DESIGN
505	PRODUCTION ENGINEERING SYSTEM TECHNOLOGY
506	PRODUCTION MANAGEMENT
507	PRODUCTION TECHNOLOGY
508	PRODUCTION TECHNOLOGY AND MANAGEMENT
509	PROJECT MANAGEMENT
510	PROPULSION ENGINEERING
511	QUALITY ENGINEERING AND MANAGEMENT
512	RADAR & COMMUNICATION
513	RADIO FREQUENCY AND MICROWAVE ENGINEERING
514	RADIO PHYSICS AND ELECTRONICS
515	REAL TIME SYSTEMS
516	REFRIGERATION & AIR CONDITIONING
517	RELIABILITY ENGINEERING
518	REMOTE SENSING
519	REMOTE SENSING AND WIRELESS SENSOR NETWORKS

520	RENEWABLE ENERGY
521	ROBOTICS AND AUTOMATION
522	ROBOTICS AND MECHATRONICS
523	ROCKET PROPULSION
524	RUBBER TECHNOLOGY
525	SCIENTIFIC COMPUTING
526	SEISMIC DESIGN AND EARTHQUAKE ENGINEERING
527	SENSOR TECHNOLOGY
528	SIGNAL PROCESSING
529	SIGNAL PROCESSING AND COMMUNICATIONS
530	SIGNAL PROCESSING AND EMBEDDED SYSTEMS
531	SOFTWARE ENGINEERING
532	SOFTWARE SYSTEMS
533	SOIL AND WATER CONSERVATION ENGINEERING
534	SOIL MECHANICS
535	SOIL MECHANICS AND FOUNDATION ENGINEERING
536	SOLAR POWER SYSTEMS
537	SPATIAL INFORMATION TECHNOLOGY
538	SPORTS TECHNOLOGY
539	STRUCTURAL AND FOUNDATION ENGINEERING
540	STRUCTURAL DESIGN
541	STRUCTURAL DYNAMICS AND EARTHQUAKE ENGINEERING
542	STRUCTURAL ENGINEERING
543	STRUCTURAL ENGINEERING AND CONSTRUCTION
544	STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT
545	SURFACE COATING TECHNOLOGY
546	SYSTEM AND NETWORK SECURITY
547	SYSTEM MANAGEMENT
548	SYSTEM SOFTWARE
549	SYSTEMS AND SIGNAL PROCESSING
550	TECHNICAL TEXTILE
551	TELECOMMUNICATION ENGINEERING
552	TELEMATICS
553	TEXTILE CHEMISTRY
554	TEXTILE ENGINEERING
555	TEXTILE PROCESSING
556	TEXTILE PROCESSING TECHNOLOGY
557	TEXTILE TECHNOLOGY
558	TEXTILE TECHNOLOGY (TECHNICAL TEXTILES)
559	TEXTILE TECHNOLOGY (DESIGN & MFG)
560	THERMAL AND FLUID ENGINEERING
561	THERMAL ENGINEERING
562	THERMAL POWER ENGINEERING
563	THERMAL SCIENCE
564	THERMAL SCIENCE ENGINEERING
565	THERMAL SCIENCES & ENERGY SYSTEMS
566	THERMAL SYSTEMS AND DESIGN
567	TOOL DESIGN
568	TOOL ENGINEERING
569	TOWN & COUNTRY PLANNING
570	TRAFFIC AND TRANSPORTING ENGINEERING
571	TRANSLATIONAL ENGINEERING
572	TRANSPORTATION ENGINEERING
573	TRANSPORTATION ENGINEERING AND MANAGEMENT
574	TRANSPORTATION SYSTEM ENGINEERING
575	TRIBOLOGY AND MAINTENANCE
576	TURBO MACHINERY
577	VIRTUAL PROTOTYPING & DIGITAL MANUFACTURING
578	VLSI
579	VLSI AND EMBEDDED SYSTEMS

580	VLSI AND EMBEDDED SYSTEMS DESIGN
581	VLSI AND MICROELECTRONICS
582	VLSI DESIGN
583	VLSI DESIGN AND EMBEDDED SYSTEMS
584	VLSI DESIGN AND SIGNAL PROCESSING
585	VLSI DESIGN AND TESTING
586	VLSI SYSTEM DESIGN
587	VLSI SYSTEMS
588	WASTE WATER MANAGEMENT, HEALTH AND SAFETY ENGINEERING
589	WATER AND ENVIRONMENTAL TECHNOLOGY
590	WATER RESOURCE ENGINEERING
591	WATER RESOURCE MANAGEMENT
592	WATER RESOURCES & HYDRAULIC ENGG

593	WATER RESOURCES AND ENVIRONMENTAL ENGINEERING
594	WATER RESOURCES AND HYDRO INFORMATICS
595	WEAPONS ENGINEERING
596	WEB TECHNOLOGIES
597	WIRED AND WIRELESS COMMUNICATION
598	WIRELESS AND MOBILE COMMUNICATIONS
599	WIRELESS COMMUNICATION & COMPUTING
600	WIRELESS COMMUNICATION TECHNOLOGY
601	WIRELESS COMMUNICATIONS
602	WIRELESS NETWORKS AND APPLICATIONS
603	WIRELESS TECHNOLOGY

2.4

Program: Engineering and Technology

Level: Post Graduate Diploma

S.No	NAME OF THE COURSE
1	BIOTECHNOLOGY
2	CEMENT TECHNOLOGY
3	COMPUTER APPLICATIONS
4	COMPUTER ENGINEERING & APPLICATION
5	COMPUTER HARDWARE & NETWORKING
6	FOOD, DRUG & COSMETICS
7	INDUSTRIAL ENGINEERING
8	MANUFACTURING ENGINEERING AND MANAGEMENT

9	NANO TECHNOLOGY
10	NETWORKING
11	PACKAGING TECHNOLOGY
12	PLASTICS PROCESSING & TESTING
13	PLASTICS PROCESSING AND TESTING
14	POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
15	PROJECT MANAGEMENT
16	SUGAR TECHNOLOGY
17	WEB DESIGNING

2.5

Program: Engineering and Technology

Level: Under Graduate

S.No	NAME OF THE COURSE
1	3-D ANIMATION & GRAPHICS
2	ADVANCED COMMUNICATION AND INFORMATION SYSTEM
3	ADVANCED COMPUTER APPLICATION
4	ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING
5	AERO SPACE ENGINEERING
6	AERONAUTICAL ENGINEERING
7	AGRICULTURAL ENGINEERING
8	AGRICULTURAL TECHNOLOGY
9	AIRCRAFT MAINTENANCE ENGINEERING
10	AIRLINE MANAGEMENT
11	APPAREL AND PRODUCTION MANAGEMENT
12	APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING
13	APPLIED ELECTRONICS AND COMMUNICATIONS
14	APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING
15	ARCHITECTURAL ASSISTANTSHIP
16	ARCHITECTURE AND INTERIOR DECORATION
17	AUTOMATION AND ROBOTICS
18	AUTOMATION ENGINEERING
19	AUTOMOBILE ENGINEERING
20	AUTOMOBILE MAINTENANCE ENGINEERING
21	AUTOMOTIVE TECHNOLOGY
22	BIOCHEMICAL ENGINEERING
23	BIOMEDICAL ENGINEERING
24	BIOMEDICAL INSTRUMENTATION
25	BIOTECHNOLOGY
26	BIOTECHNOLOGY AND BIOCHEMICAL

	ENGINEERING
27	BUILDING AND CONSTRUCTION TECHNOLOGY
28	CEMENT AND CERAMIC TECHNOLOGY
29	CERAMIC ENGINEERING AND TECHNOLOGY
30	CERAMIC TECHNOLOGY
31	CERAMICS ENGINEERING
32	CHEMICAL AND ELECTRO CHEMICAL ENGINEERING
33	CHEMICAL ENGINEERING
34	CHEMICAL ENGINEERING
35	CHEMICAL ENGINEERING (PLASTIC & POLYMER)
36	CHEMICAL TECHNOLOGY
37	CIVIL & ENVIRONMENTAL ENGINEERING
38	CIVIL & RURAL ENGINEERING
39	CIVIL AND WATER MANAGEMENT ENGINEERING
40	CIVIL ENGINEERING
41	CIVIL ENGINEERING & PLANNING
42	CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY)
43	CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING)
44	CIVIL & INFRASTRUCTURE ENGINEERING
45	CIVIL ENGINEERING (PUBLIC HEALTH ENGINEERING)
46	CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL
47	CIVIL ENVIRONMENTAL ENGINEERING
48	CIVIL TECHNOLOGY
49	COMMUNICATION ENGINEERING
50	COMPUTER AND COMMUNICATION ENGINEERING