## B.Tech. with Minor Engg. and B.Tech. with Honours or both w.e.f 2018-19 batch onwards

Sr. No.	Nomenclature	Description	Guidelines		
1.	Minor Engineering of B.Tech. students only from Batch 2018-19 onwards	Student may get minor engineering in any non-parent branch if he/she earns 18 to 20 credits through class room study in the branch opted for minor degree.  For Example Mechanical Engineering student can get minor engineering in Computer Science & Engg. if he/she earns 18 to 20 credits.	<ol> <li>The student shall be eligible for enrollment for minor degree after successfully clearing 1st and 2nd semester (for non-lateral entry student). In case of lateral entry student, they can enroll from 3rd semester onwards. The students have to give this option at the start of 3rd semester.</li> <li>The respective BOS of the programme will provide the list of subjects for 18 to 20 credits in minor degree.</li> <li>The students may be allowed to register for max. two subjects per semester pertaining to minor degree, as offered by the department.</li> <li>Maximum number of seats for minor degree shall be 75 in each discipline.</li> <li>Minor degree will be offered in the following branches: Computer Science &amp; Engineering, Information Technology, Mechanical Engg, Production Engineering, Civil Engineering, Electrical Engineering, Electronics &amp; Communication Engineering.</li> <li>Their examination will be held along with regular/reappear exams.</li> <li>The college fee for theory course will be Rs. 500/-), Rs. 2500/- for practical course (including examination fee of Rs. 250/-) Reappear exam fee will be Rs. 500/-per theory course and Rs. 250/- for practical course.</li> <li>Separate result notification will be issued in respect of these students.</li> <li>Single DMC will be issued for minor Engg. after completion of Degree.</li> </ol>		
2.	Degree with Honor (B.Tech. only) Batch 2018-19 onwards	Student may get Bachelor Degree with Honour if he/she earns 18 to 20 credits through MOOC's.	<ol> <li>The student shall be eligible for enrollment for honors degree immediately after joining the institution.</li> <li>The candidate has to earn 18 to 20 credits through MOOC's platform i.e SWAYAM by appearing for courses other than the regular classes courses.</li> <li>These subjects should pertain to the parent branch.</li> </ol>		

			4. 5.	The department will notify the list of available suitable courses (from the list of courses offered by NPTEL) before the commencement of every semester.  No. of credits recommended by MOOC's platform i.e. NPTEL/SWAYAM may be considered & transferred. In case no recommendation is made on the certificate, members of internal BOS will
				be authorized to review the matter.
			6.	The student has to clear the examination
				of the service provider (NPTEL).
		Student will apply for	1.	Single DMC will be issued for the MOOCs
		transfer of credits		courses.
		earned after completion	2.	Duration of completion of Honor degree
	Credit Transfer	of all the courses along		will be 4 Years (for non-Lateral entry
3.	for award of	with Certificates		student) and 3 Years (for Lateral entry
	Honor Degree	(verified through		students). No further extension will be
		respective Department)		provided.
		and office of Dean		
		(Academics) to COE		

Note: The above degrees are optional for students and if a student is interested for both, he/she can opt for same.