			Graduation Requirement Checklist: B.Tech. 2020 (EC	E) Batch	
	lame of the stu As mentioned i		(II Mark Sheet)	Roll. No.	2020
Total C	rodit Farnod /ii	acludina	CW and SG cradital		
		_	CW and SG credits) academic credits.		Credits
SI.No.	So	elf-Decla	ration for Graduation Check	Please tick (V)	Mention details if, Replacing any core course Repeated any core course due to "F" grade Improvement done in any core course
1.			pleted all the core courses (Please tick V the appropriate boxes i	•	· · ·
	 Courses n 		d in [] are core electives and actual courses for these slots are as	defined f	rom semester to semester.
(i)	Somostor 1		:Introduction to programming (IP)		
(i)	Semester 1		:Digital Circuits (DC)		
			: Introduction to HCI (IHCI)		
			0: Maths I (Linear Algebra)		
		+	1:Communication Skills (COM)		
/::\	C		:Data Structures and Algorithms (DSA)		
(ii)	Semester 2	-	: Basic Electronics (BE)		
			Computer Organization (CO)		
			1:Math II Probability and Statistics (P&S)		
/···\			: Circuit Theory and Devices (CTD)		
(iii)	Semester 3		: Embedded Logic Design (ELD)		
			: Signals & Systems (S&S)		
			3:Maths III (Multivariate Calculus)		
		+	CSE201:Advanced programming (AP)]		
		ECE230	: Fields & Waves (F&W)		
(iv)	Semester 4		: Integrated Electronics (IE)		
			: Principles of Communication Systems (PCS)		
		MTH20	4: Maths IV (ODE/PDE)		
(v)	Semester 5	* [ECE3	40: Digital Communication Systems (DCS)]		
()	Semester 5	*[ECE35	51: Digital Signal Processing (DSP)]		
		COM30	1A:Technical Communication (T.COM)		
			A:Environmental Sciences (EVS) / ESC207A:Ecology Evolution &		
			ment(EEE)		
2.	Done at least 12 credits of Social Sciences & Humanities Courses (SSH)				1
	Mention the details				
	Course Coo	de	Course Name	Comple	eted Semester
	Course 1:				
	Course 2:				
	Course 3:				
	1.1				

	SG/CW	Semester						
	Community Work							
	Self Growth							
4.	Must have done 22 Credits of EC	E Courses in last four semesters. Online courses	with ECE numbers done in last 4 competers					
4.		uirement. (BTP / IP / IS / UR cannot count for the						
		(,,,,,	,					
	Please mention the course code	s below:						
	Course 1:	Course 5:						
	Course 2:	Course 6:						
	Course 3:	Course 7:						
	Course 4:	Course 8:						
5.	At most 8 andits of ID/IS/IID con	shinad may be sounted towards Craduation Inc	nomplete DTD CANNOT be sounted as ID					
5.	Mention the details of IP/IS/UR (nbined may be counted towards Graduation. Ind	complete BTP CANNOT be counted as IP.					
	Weittion the details of 17/13/OK	ii done arry)						
	Course Code	Semester						
	1.							
	2.							
6.		ses (including TA credits) may be counted towar	ds graduation (Optional). Mention the					
	Course details (if done any)							
		Τ						
	Course Code	Semester						
	1.							
	3.							
	4.							
	5.							
	6.							
7.		vel courses in last 4 semester (excluding SSH cou	urses of 2xx level). Mention the details:					
		, ,	•					
	Course Code	Course Name	Semester					
	1.							
	2.							
8.	BTP (At most 12 credits of BTP spread over minimum 2 semesters is allowed. (If the BTP is not completed, the credits will not							
	be counted in total credits)							
	No. of Credits dor	ne Completed	Incomplete BTP					
	Name is no the collection (if do no conve							
	Mention the details (if done any	1						
	Course Code	Semester						
	1.	- Comester						
	1.							
ļ								
	2.							

9.	Have you taken any courses for improvement, if yes pls fill the below table:								
		Yes		No					
		Course which was improved in later semesters (Col A)	Semester in which the course was done first time	Grade	Course done for improving the course mentioned in Col A	Semester in which the improvement course was done	New Grade		
	Course 1								
	Course 2								
	Course 3								
	Course 4								
	Course 5								
10.	Whether eligible for degree with HONORS? (CGPA-8, 12 Additional Discipline Credits from Inclass courses, must have done at least 8 credits of BTP) a) Mention the extra 12 credit course details:								
	Course Co	de	Course Name			Semester			
	1.		- Course Hame			Jenneste.			
	2.								
	3.								
11.	c) CGPA above 8.00: Whether eligible for degree with Minor in Economics? (If yes, list down the courses)								
	Course Code		Course Name			Semester			
	Course 1:								
	Course 2:								
	Course 3:								
	Course 4:								
12.	Whether eligible for degree with Minor in Computational Biology? (If yes, list down the courses)								
	Course Co	de	Course Name			Semester			
	Course 1:								
	Course 2:								
	Course 3:								
	Course 4:								
13.	Whether eligible for degree with Minor in Entrepreneurship? (If yes, list down the courses)								
	Course Co	de	Course Name			Semester			
	Course 1:								
	I L		I .			1			

Course 3:			
Course 4:			
Course 5:			
BTP (Sem):	Title:		
Apprenticeship:	Details:		
External Visits &	Details:		
Interactions Whether eligible for degr If yes, list down the cour	ree with Minor in Quantum Mechanics?		
Whether eligible for degr If yes, list down the cour	rses)	Seme	ester
Whether eligible for degi		Seme	ester
Whether eligible for degi If yes, list down the coul Course Code	rses)	Seme	ester
Whether eligible for degrate of the court of	rses)	Seme	ester
Whether eligible for degral of the court of	rses)	Seme	ester
Whether eligible for degrate of the court of	rses)	Seme	ester

Student's Signature (With Date)

For	Office	Use onl	v

Is the student Graduating	Yes	No
Total Credits Completed		
Final CGPA		
Completed SG / CW Credits	Yes	No
Completed SSH Credits	Yes	No
Completed BTP Credits	Yes	No
Completed IP/ IS / UR Credits	Yes	No
Completed Departmental 32 Credits	Yes	No
Graduating with Honors	Yes	No
Graduating with Minors	Yes	No
Mention the stream of Minors		

JM (Academics)	AM (Academics)	Manager (Academics)
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DOAA