AMENDMENTS TO THE REGULATION 2022 FOR B.E. / B.Tech DEGREE PROGRAMME OFFERED IN COLLEGE – APPROVAL BY 2ND ACADEMIC COUNCIL MEETING HELD ON 11.10.2023

CLAUS E NO	EXISTING	REVISED
7.4.3	Research and Innovation Skills for Entrepreneurship Development (RISE) – Non- Mandatory Non-credit Courses Students may be permitted to take up online courses, offered by NPTEL / SWAYAM / University / Other Agencies, approved by respective Board of Studies. The courses can be related to essential research skills / design thinking and innovation / entrepreneurship. The student must register and complete at least one course during each semester from first semester onwards. No credits will be allocated to the RISE courses, instead the merits of completion of these courses will be mentioned as Successfully Completed in the grade sheet.	Research and Innovation Skills for Entrepreneurship Development (RISE) – Non- Mandatory Non-credit Courses Students may be permitted to take up online courses, offered by NPTEL / SWAYAM / University / Other Agencies, approved by respective Board of Studies. The courses can be related to essential research skills / design thinking and innovation / entrepreneurship. The student may register and complete one course during each semester from first semester onwards. No credits will be allocated to the RISE courses, instead the merits of completion of these courses will be mentioned as Successfully Completed in the grade sheet.

10.2	.2 SYSTEM OF ASSESSMENT – TEST AND EXAMINATIO PROCEDURES Theory cum Laboratory Courses											
		Type of Exam	Classification	Category	Name of the Assessment	Marks per Assessment	Frequency of Assessment	Total Marks of Assessment	Total Marks- category wise	% of Marks- category wise	Total Internal and End semester marks	Total marks / Course (100)
	-				CDAT	4	2	8				
			Assessment I (50% weightage) (Theory Component)	WättenTest	CIAT1	6	1	6	40	40		
					CIAT2	10	1	10				
		Internal mark Contribution (50%)		Assignment Work	IAP (Case study / Seminar / Simulation/ Assignment)	12	1	12		100	Internal marks (100) is converted into 50	
				Discipline / F	unctuality	-	At the end of the Semester					marks
			Assessment II (50%	Continuous Assessment (75%)	Observation, Record	75	1	75	45	60		
			weightage) (Laboratory Component)	Laboratory Test	Model Practical	25	1	25	15			
		End Semester Examination (50%)	Theory Cum Practical Exam	End semester Examination (ESE)							100	ESE marks (100) Is converted into 50 marks

SYSTEM OF ASSESSMENT – TEST AND EXAMINATION PROCEDURES Theory cum Laboratory Courses

Type of Exam	Classification	Category	Name of the Assessment	Marks per Assessment	Frequency of Assessment	Total Marks of Assessment	category	% of Marks- category wise	Total Internal and End semeste marks	
			CDAT	4	2	10				
		WrittenTest	CIAT1	6	1	8	30	50	100	
	Assessment I (50% weightage) (Theory Component)		CIAT2	10	1	12				
Internal mark Contribution (50%)		Assignment Work	IAP (Case study / Seminar / Simulation/ Assignment)	12	1	16	16			
		Discipline / Punctuality		-	At the end of the Semester	-	4			
	Assessment II (50%	Continuous Assessment (75%)	Observation, Record	75	1	75	100	50		
	weightage) (Laboratory Component)	Laboratory Test	Model Practical	25	1	25				
End Semester Examination (50%)	Theory Cum Practical Exam		End semester Examination (ESE)							

10.4.4	SYSTEM OF ASS	SESSMENT – TEST A	AND EXAMINATION		SYSTEM OF ASSESSMENT – TEST AND					
	PROCEDURES				 EXAMINATION PROCEDURES The project report shall carry a maximum of 10 marks. The project report shall be submitted as per the approved guidelines as given by the Director, Centre for Academic Courses. Same marks shall be awarded to every student within the project group for the project 					
	The project rep	ort shall carry a m	aximum of 20 mark	s. The						
	project report s	shall be submitted	as per the approved	d						
	guidelines as gi	iven by the Directo	or, Centre for Acader	mic						
	Courses. Same	marks shall be aw	arded to every stude	ent						
	within the proje	ect group for the p	project report. The v	'iva-						
	voce examination	on shall carry 40 n	narks. Marks are aw	arded						
	to each student	t of the project gro	oup is based on the		report. The viva-voce examination shall carry 30					
	individual perfo	ormance in the viv	a-voce examination	n for	marks. Marks are awarded to each student of th					
	both Project We	ork Phase – I and	Project Work Phase	– II.	project group is based on the individual					
					performance in the viva- voce examination for					
					both Project Work Phase – I and Project Work					
			End Semester		Bhase II					

Examinations

Viva-Voce

Examinatio n

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Project Report

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Phase – II.

			End Semes Examinatio						
Revie w-l	Revie w-ll		Project Report		Viva-Voce Examination				
			Exter nal	Inter nal	Exter nal	Supervi sor			
20	20	20	10	10	10	10			

Contin	tinuous Ass	sessment	(Max. 60	Marks)			Enc	d Semester E (Max. 40 I		n
()	Review I (Max. 20 Marks)		Review II (Max. 20 Marks)		Review III (Max. 20 Marks)		Report Evaluation (Max. 10 Marks)	Viva-Voce (Max. 30 Marks)		Marks)
Review Commi	ISU	upervisor	Review Committee (excluding supervisor)	Supervisor	Review Committee (excluding supervisor)	Supervisor	External	Supervisor	External	Internal
1	10	10	10	10	10	10	10	10	10	10