D	No. Compute				1.0	IU E	xaminat	ion Sen	cine i	01 1 02	1 0.0.	C. Dij	noma	Cours							
	ogram Name : Compute ogram Code : CO/CM/0		ering G	roup	S	-						W	ith Ff	fect F	rom A	cader	nic Ve	ar: 20	17 - 18		
	ration of Program : 6 S														Week		ine re		1. 10		
	nester : Fifth	emesters			-				-				cheme								
	Course Title	Course Abbre viation	Course Code	Teaching				Examination Scheme													
S. N.				Scheme		e	Credit														Grand
				L	T	Р	(L+T+P)	Theory Exam ESE PA				Δ	To	tal	ESE					tal	Tota
								Duration in Hrs.	Max	Min Marks	Max	Min	Max	Min Marks	Max Marks	Min	Max	Min	Max	Min Marks	
1	Environmental Studies	EST	22447	3	-		3	90 Min	70*#	28	30*	00	100	40				-	-		100
2	Operating Systems	OSY	22516	3		2	5	3	70	28	30*	00	100	40	25@	10	25	10	50	20	150
3	Advanced Java Programming	AJP	22517	3	1	2	6	90 Min	70*#	28	30*	00	100	40	25#	10	25	10	50	20	150
4	Software Testing	STE	22518	3		2	5	3	70	28	30*	00	100	40	25@	10	25	10	50	20	150
	Elective (Any One)																				
4	Client Side Scripting Language	CSS	22519	3		2	5	3	70	28	30*	00	100	40	25#	10	25	10	50	20	150
	Advanced Computer Network	ACN	22520	3	-	2	5	3	70	28	30*	00	100	40	25#	10	25	10	50	20	150
	Advanced Database Management Systems	ADM	22521	3	-	2	5	3	70	28	30*	00	100	40	25#	10	25	10	50	20	150
5	Industrial Training	ITR	22057			6	6	-2/-	122		1922	- 22			75#	30	75	30	150	60	150
5	Capstone Project Planning	CPP	22058	100		2	2			-		- 222		~	25@	10	25	10	50	20	50
			Total	15	1	16	32		350		150	+8	500		200		200		400		900

 Detained" for that semester.
Evalution of Industrial Training and its reports is to done after completion of Industrial Training. Credits of Industrial Training will not affect the framing of time table. framing of time table. MSBTE – Final Copy dt. 13.05.2019

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