

Integral University					
Study & Evaluation Scheme					
B. Tech. (Computer Science & Engineering)					
w.e.f. 2021-2022					
Year III, Semester VI					
S. No.	Course Category	Subject Code	Name of Subject	Peri	
				L	T
1	DC	CS-313	Microprocessor and its Applications	3	1
2	DC	CS-315	Compiler Design	3	1
3	DC	CS305	Computer Networks	3	1
4	OE		Open Elective-1	3	1
5	DE		Departmental Elective-3	3	1
6	DE		Departmental Elective-4	3	1
7	DC	CS-316	Compiler Design Lab	0	0
8	DC	CS-314	Microprocessor Lab	0	0
9	DC	CS-306	Computer Networks Lab	0	0
Total				18	6

Departmental Elective-3	CS-345	Advance Computer Architecture
	CS-320	Real Time System
	CS-346	Concepts in Advanced Database System
Departmental Elective-4	CS-311	Software Project & Quality Management
	CS-347	Green Computing
	CS-348	Human Computer Interaction

L - Lecture T - Tutorial P - Practical C - Credits CT -

Sessional Total (CA) = Class Test (CT) + Teacher Assessment (TA)

Subject Total (CA) = Sessional Total (CA) + End Semester Examination (ES)

BS - Basic Sciences

DC - Departmental Core

HM - Humanities

OE - Open Elective

Periods		Evaluation Scheme				End Sem. Exam.	Subject Total
		Sessional (CA)			Total		
P	C	CT	TA	Total			
0	4	25	15	40	60	100	
0	4	25	15	40	60	100	
0	4	25	15	40	60	100	
0	4	25	15	40	60	100	
0	4	25	15	40	60	100	
0	4	25	15	40	60	100	
0	4	25	15	40	60	100	
2	1	30	30	60	40	100	
2	1	30	30	60	40	100	
2	1	30	30	60	40	100	
6	27	240	180	420	480	900	