



Department of Electronics & Communication Engineering

Integral University

Study & Evaluation Scheme

B. Tech. Electronics & Communication Engineering & B. Tech. Communication & Computer Engineering

w.e.f. 2024-25 (for admitted batch 2024-25 onwards)

Year I, Semester II

S. No.	Course Category	Subject Code	Name of Subject	Periods				Evaluation Scheme						Subject Total	Attributes						United Nations Sustainable Development				
								Sessional (CA)			End Sem. Exam. (ESE)				Employability	Entrepreneurship	Skill Development	Gender Equality	Environment & Sustainability	Human Value		Professional Ethics	Goals (SDGs)		
				L	T	P	C	CT		TA		TE	PE								Total				
								Th	P	Th	P														
1	BSC	ES101	Environment Science	2	1	0	3	50	15	25	10	100	75	25	100	200	√				√				3, 11, 13, 15
2	BSC	MT112	Mathematics-II	3	1	0	4	50		25		75	75		75	150	√		√						4, 9
3	HSMC	LN132	Communication Skills: Theory & Practices	3	0	2	4	50	15	25	10	100	75	25	100	200	√	√	√						4, 9
4	PCC	CS101	Computer Programming	3	0	2	4	50	15	25	10	100	75	25	100	200	√	√	√						4, 9
5	BSC	PY101	Physics	3	0	2	4	50	15	25	10	100	75	25	100	200	√		√						4, 9
6	IPC	EC205	Electronic Workshop/ Project	0	0	2	1		15		10	25		25	25	50	√	√	√						4, 9
Total				14	2	8	20	325	175	500	375	125	500	1000											

L - Lecture T - Tutorial P - Practical C - Credits CT - Class Test TA - Teacher Assessment Th- Theory

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

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

BSC - Basic Science Courses

ESC - Engineering Science Courses

HSMC - Humanities and Social Sciences including Management courses

PCC - Professional core courses

DE - Departmental Elective ESA - Engineering Sciences & Arts (Foundation Course & Engineering Course)

MC- Mandatory Course