

[illegible]



Integral University
Study & Evaluation Scheme
B.Tech. CSE (Data Science & Artificial Intelligence) in association with IBM
w.e.f. 2023-2024

Year IV, Semester VIII

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	Total											
1	DC	CS453	Colloquim	0	0	0	3	0	100	100	0	100	√		√						4
2	DC	CS499	B. Tech. Project	0	0	0	4	0	60	60	40	100	√	√	√						4,9
3	DC	CS499	B. Tech. Project	0	0	0	4	0	60	60	40	100	√	√	√						4,9
4	DC	CS499	B. Tech. Project	0	0	0	4	0	60	60	40	100	√	√	√						4,9
5	DC	CS454	Comprehensive Assessment	0	0	0	3	0	100	100	0	100	√		√						4
6	OE		Open Elective-2**	3	1	0	4	40	20	60	40	100									
	Total			3	1	0	22	40	400	440	160	600									

L - Lecture

T - Tutorial

P - Practical

C - Credits

CT - Class Test

TA - Teacher Assessment

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

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

BS - Basic Sciences

DC - Departmental Core

HM - Humanities

OE - Open Elective

DE - Departmental Elective

ESA - Engineering Sciences & Arts (Foundation Course & Engineering Course)

Total Credits of B.Tech. CSE(DSAI)

= 200