



**SARVAJANIK
UNIVERSITY**

INCLUSIVE | INTEGRATED | INNOVATIVE

SARVAJANIK UNIVERSITY

Sarvajani college of Engineering and Technology, Surat

Computer Engineering/Information Technology



L/T/P	Lecture/Tutorial/Practical	Passing heads
C	Credits	CA1+CA2
CA1/CA2/CA3	Continuous Assessments 1,2,3	CA3
TEE/TEP	Term End Examination/Practical	TEE / TEP

Marks will be converted in grades. In marksheets grades will be depicted

Teaching Scheme of Ph.D. Semester I (Computer Engineering/Information Technology) Effective from 2022-23

SEM 1/2	Subcode	Subject Name	EVALUATION SCHEME (Marks)										Page
			L	T	P	C	TEE	CA1	CA2	TEP	CA3	TOTAL	
1	PTCO13101	Python Skills for Research *	3	0	2	4	60	25	15	30	20	150	
2	PTCO13102	AI and ML for Drug Discovery	0	0	0	4	60	25	15	0	0	100	1
3	PTCO13103	Machine Learning	4	0	0	4	60	25	15	0	0	100	4
4	PTCO13104	Data Science for Engineers	4	0	0	4	60	25	15	0	0	100	7
5	PTCO13105	Deep Learning	4	0	0	4	60	25	15	0	0	100	10
6	PHGN11101	Research Methodology and Research Ethics	4	0	0	4	60	25	15	0	0	100	13

* Already approved

