

Rajju Shroff Rofel University
Faculty of Computer Science & Application
BCA Programme Semester - 4

TEACHING & EXAMINATION SCHEME FOR BACHELOR OF COMPUTER APPLICATION (AY 2024-25)

Semester	Course Code	Course Category	Course Title	Evaluation Type (Theory/ Practical/ Theory+Practical)	Teaching Scheme		Examination Scheme														
					Contact Hours			Total Credit	Credit	Theory /(Theory + Practical)					Practical					Total	
					Theory	Practical	Total			CCE		SEE			Credit	CCE		SSE			
								Max.	Passing	Max.	Passing	CE+ESE Passing	Max.	Passing		Max.	Passing	CE+ESE Passing			
4	CAM208-2C	Major	Open Source Programming Language-Python	Theory+Practical	4	0	4	4	4	50	18	50	18	36	0	0	0	0	0	0	100
	CAM209-2C	Major	Java Fundamentals	Theory+Practical	4	0	4	4	4	50	18	50	18	36	0	0	0	0	0	0	100
	CAM210-2C	Major	Basics of web development using PHP	Theory+Practical	4	0	4	4	4	50	18	50	18	36	0	0	0	0	0	0	100
	CAE203-2C	Minor	Understanding Data Mining	Theory	4	0	4	4	4	50	18	50	18	36	0	0	0	0	0	0	100
	CAE203-2C	Minor	Advance Networking	Theory	4	0	4														
	AEC204-2C	AEC	Soft Skills - II	Theory	2	0	2	2	2	25	9	25	9	18	0	0	0	0	0	0	50
	SEC204-2C	SEC	Basics of computer graphics	Theory	2	0	2	2	2	25	9	25	9	18	0	0	0	0	0	0	50
			Digital Marketing	Theory	2	0	2														
	VAC202-2C	VAC	Introduction to National Service Scheme	Theory	2	0	2	2	2	25	9	25	9	18	0	0	0	0	0	0	50
VAC202-2C	VAC	Digital Empowerment	Theory	2	0	2															
								22	22						0						550

MDC Multidisciplinary Course
AEC Ability Enhancement Course
SEC Skill Enhancement Course
VAC Value Added Course