Code	Theory / Practical	Teaching scheme (Hours / Week)				Examination Scheme						
		Th	Pract	Total	Credits	Duration in hrs.	Max. Marks		8	Minimum Passing Marks		
							External Marks	Internal Marks	Total Marks	TL	Pract	
Project Work - Full Time	Project Work - Full Time	-	-	-	24	3	300	300	600	-	240	
Seminar	Seminar	-	-	-	08	30 minute s	100	100	200	-	80	
	TOTAL	-	-	-	32		400	400	800	-	320	

Note: Th = Theory; Pr = Practical/lab,

The Practical and Project shall be evaluated by both External and Internal Examiner in the respective Department / Center / Affiliated College as per guidelines appended with this direction.

1. Core Elective Papers

Semester II -Elective 1

- Computer Architecture and Organization
- Operation Research
- Cyber Forensics

Semester III - Elective 2

- Artificial Intelligence
- Mobile Computing
- Machine Learning

2. Project Work

Every student is required to carry out a full time project work in semester IV.



	Second Year M.	C.A.	Seme	ester I	V(Mast	ter in Co	ompute	r Appli	cation) (C	CBCS)		
Code		Teaching scheme (Hours / Week)				Examination Scheme						
	Theory / Practical	Th		Pract Total	Credits	in hrs.	Max. Marks			Minimum Passing Marks		
			Pract				External Marks	Internal Marks	Total Marks	Th	Pract	
Project Work - Full Time	Project Work - Full Time	-	-	-	24	3	300	300	600	-	240	
Seminar	Seminar	-	-	-	08	30 minute s	100	100	200	-	80	
	TOTAL	-	-	-	32		400	400	800	-	320	

Note: Th = Theory; Pr = Practical/lab,

The Practical and Project shall be evaluated by both External and Internal Examiner in the respective Department / Center / Affiliated College as per guidelines appended with this direction.