

RGOVERNMENTCOLLEGE(A),KAKINADA

I & II M.Sc., ZOOLOGY COMMON TIMETABL

DAY	LECTURE R	1	2	3	4	5	6	7
MONDAY	PVC	I M.Sc P-III	I M.Sc P-III	LIBRARY	II M.Sc Practical PVC – P- I			IIM.Sc
	DB	II M.Sc P-II	II M.Sc P-II	LIBRARY	I M.Sc Practical DB – P- I			
TUESDAY	PVC	II M.Sc P-I	II M.Sc P-I	LIBRARY	I M.Sc Practical PVC– P- III			
	DB	I M.Sc P- I	I M.Sc P- I	LIBRARY	II M.Sc Practical DB–P- II			II M.Sc
WEDNESDAY	PVC	I M.Sc P- IV	I M.Sc P-IV	LIBRARY	II M.Sc Practical PVC – P-IV			
	DB	II M.Sc P-III	II M.Sc P-III	LIBRARY	I M.Sc Practical DB — P-II			I M.Sc
THURSDAY	PVC	II M.Sc P-IV	II M.Sc P-IV	LIBRARY	I M.Sc Practical PVC– P-IV			
	DB	I M.Sc P-II	I M.Sc P-II	LIBRARY	II M.Sc Practical D–B P- III			
FRIDAY	PVC	I M.Sc P-III	I M.Sc P- III	LIBRARY	II M.Sc P- I	II M.Sc P-I	-	I M.Sc
	DB	II M.Sc P-II	II M.Sc P-II	LIBRARY	I M.Sc P-I	I M.Sc P-I	-	
SATURDAY	PVC	II M.Sc P-IV	II M.Sc P-IV	LIBRARY	I M.Sc P- IV	I M.Sc P-IV	-	
	DB	I M.Sc P-II	I M.Sc P-II	LIBRARY	II M.Sc P-III	II M.Sc P-III	-	

I M Sc papers	II M Sc papers
I- TOOLS AND TECHNIQUES FOR BIOLOGY - DB	I- APPLIED ZOOLOGY -PVC
II-BIOSYSTEMATICS,BIODIVERSITY AND EVOLUTION - DB	II- DEVELOPMENTAL BIOLOGY - DB
III- BIOMOLECULES - PVC	III - METABOLIC CELL FUNCTIONS AND REGULATION - DB
IV- MOLECULAR CELL BIOLOGY - PVC	IV PRINCIPLES OF ECOLOGY - PVC

theory -16 hrs

Practical - 12 hrs