

M.S. RAMAIAH COLLEGE OF ARTS,SCIENCE AND COMMERCE**Course Outcomes for Msc(Biotech) Program**

Program	CourseCode	CourseName	COCode	CO
M.Sc Biotechnology	BTH-101	Cell Biology	CO1	Unit 1:Learn the Basic characteristics of the cell.
M.Sc Biotechnology	BTH-101	Cell Biology	CO2	Unit 2: Learn the details of cytoskeleton
M.Sc Biotechnology	BTH-101	Cell Biology	CO3	Unit 3: Deliberate the classification and characteristics of Membrane transport
M.Sc Biotechnology	BTH-101	Cell Biology	CO4	Unit 4: Learn the details of Cell Signalling
M.Sc Biotechnology	BTH-101	Cell Biology	CO5	Unit 5: Identify the classification and characteristics of Cell cycle
M.Sc Biotechnology	BTH-101	Cell Biology	CO6	Unit 6: Write down the characteristics of Specialized cells(Muscle and Nerves)
M.Sc Biotechnology	BTH-101	Cell Biology	CO7	Unit 7: Deliberate in details with examples Antioxidant defence system and senescence
M.Sc Biotechnology	BTS- 205	Bioinformatics	CO1	Deliberate the details of Introduction to Computer
M.Sc Biotechnology	BTS- 205	Bioinformatics	CO2	Specify the characteristics of Computer Network and Programming Languages
M.Sc Biotechnology	BTS- 205	Bioinformatics	CO3	Learn in depth Databases
M.Sc Biotechnology	BTS- 205	Bioinformatics	CO4	Write down in details with application, if applicable, Biological Databases and sequence analysis methods
M.Sc Biotechnology	BTS- 205	Bioinformatics	CO5	Learn in depth Protein Structure and Molecular Interaction