

Program Name: Bachelor of Science (B.Sc.)

Program Code: SC105 (Physics-B)

Semester : 1

Subject code	Subject Name	Credit	Hours per week				Theory (Marks)				Practical(Marks)				Total (Marks)
			L	T	P	Total	University Assessment		Continuous Assessment		University Assessment		Continuous Assessment		
							Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	
2SC1050101	Physics	6	4	--	4	8	28	70	12	30	12	30	8	20	150
2SC1030101	Chemistry	6	4	--	4	8	28	70	12	30	12	30	8	20	150
2SC1010101	Biotechnology	6	4	--	4	8	28	70	12	30	12	30	8	20	150
2SC1000111	English	2	2	--	--	2	14	35	6	15	--	--	--	--	50
2SC1000121 / 2SC1000123 / 2SC1000125	Evolution of Life OR Agriculture Chemistry OR Laser & Fiber Optics	2	2	--	--	2	14	35	6	15	--	--	--	--	50
2SC1000131 / 2SC1000132	Disaster Management OR Basics of Computer Concepts	2	2	--	--	2	--	--	20	50	--	--	--	--	50
Total		24	18	0	12	30									600

Program Name: Bachelor of Science (B.Sc.)

Program Code: SC101/ SC102/SC103 (Biotechnology/Microbiology/Chemistry-B)

Semester : 1

Subject code	Subject Name	Credit	Hours per week				Theory (Marks)				Practical(Marks)				Total (Marks)
			L	T	P	Total	University Assessment		Continuous Assessment		University Assessment		Continuous Assessment		
							Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	
2SC1030101	Chemistry	6	4	--	4	8	28	70	12	30	12	30	8	20	150
2SC1020101	Microbiology	6	4	--	4	8	28	70	12	30	12	30	8	20	150
2SC1010101	Biotechnology	6	4	--	4	8	28	70	12	30	12	30	8	20	150
2SC1000111	English	2	2	--	--	2	14	35	6	15	--	--	--	--	50
2SC1000121 / 2SC1000122 / 2SC1000123	Evolution of Life OR Applications of Microbiology OR Agriculture Chemistry	2	2	--	--	2	14	35	6	15	--	--	--	--	50
2SC1000131 / 2SC1000132	Disaster Management OR Basics of Computer Concepts	2	2	--	--	2	--	--	20	50	--	--	--	--	50
Total		24	18	0	12	30									600

Note (if any):- L=Lecture, T=Tutorial, P=Practical