

Programme : **Bachelor of Science(Biotechnology) - SEMESTER II**
 Examination Seat No. : **15/3345702**
 Month & Year of **March 2019**
 Examination :

Course Code	Course Title	Internal Assessment			End Semester Examination			Total Marks			Grade	Grade Point	Credit Point	CG = C x G	SGPA = $\Sigma CG / \Sigma C$
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt					
USBT201	Chemistry-I Bioorganic Chemistry	25	10	22	75	30	43	100	40	65	A	8	2	16	8.4#0.1
USBT202	Chemistry-II Physical Chemistry	25	10	15	75	30	35	100	40	50	B	6	2	12	
USBT203	Life Sciences-I Physiology and Ecology	25	10	17	75	30	63	100	40	80	O	10	2	20	
USBT204	Life Sciences-II Genetics	25	10	20	75	30	35	100	40	55	B+	7	2	14	
USBT205	Biotechnology-I Tissue Culture and Scientific Writing and Communication Skills	25	10	15	75	30	46	100	40	61	A	8	2	16	
USBT206	Biotechnology II Enzymology Immunology and Biostatistics	25	10	20	75	30	50	100	40	70	A+	9	2	18	
USBT207	Globalization Ecology and Sustainable Development	25	10	20	75	30	55	100	40	75	A+	9	2	18	
USBTP201	Chemistry Practicals	NA	NA	NA	100	40	88	100	40	88	O	10	2	20	
USBTP202	Life Sciences Practicals	NA	NA	NA	100	40	75	100	40	75	A+	9	2	18	
USBTP203	Biotechnology Practicals	NA	NA	NA	100	40	65	100	40	65	A	8	2	16	
		Total						1000		684				168	
Remark: SUCCESSFUL		Credits Earned : 20									Grade : A		$\Sigma C = 20$	$\Sigma CG = 168$	SGPA = 8.4#0.1