



## Semester VI

S. No.	Course code	Course Title	Type of Paper	Period Per hr/week/sem			Evaluation Scheme				Max. Marks	Credit	Total Credits	Attributes						United Nations Sustainable Development Goals (SDGs)		
				L	T	P	CT	TA	Total	ESE				Employability	Entrepreneurship	Skill Development	Gender Equality	Environment & Sustainability	Human Value		Professional Ethics	
<b>THEORIES</b>																						
1	BS204	IPR & Biosafety	Core	3	1	0	40	20	60	40	100	3:1:0	4	√	√	√		√	√	√		
2	Elective courses (Any one of the following)		Elective	3	1	0	40	20	60	40	100	3:1:0	4									
	BS312	Bionanotechnology												√		√						
	BS351	Human Physiology																				
3	BS352	Seminar Presentation	Core							100	100	0:0:2	2			√						
4	BS315	Project and training (3 months)	Practical	3 Months							300	0:0:4	4	√		√				√		
5	BS316	Educational tour (8-10days)	Practical								100	0:0:2	2			√			√			
<b>Total</b>											<b>700</b>	<b>16</b>	<b>16</b>									

# **Note:** The students of B.Sc. Biochemistry have to undergo the educational/Industrial tour in Biochemistry based industry/research institution for practical awareness at the end of 2<sup>nd</sup> semester. [S- satisfactory/ U-unsatisfactory].

\* The Evaluation scheme for the Project Work:

	Course Code	Dissertation	Presentation	Viva/Discussion	Total
Project Work	BS-315	200	50	50	300