

**Teaching activities : Following courses are being offered every year
1st Semester**

Course No.	Course Title	Credits	Remarks
Biochem.152 (Old)	Introductory Biochemistry	2+1	COHSc
Biochem. 100 (New)	Introductory Biochemistry	2+1	COHSc
Biochem.451	General Biochemistry	3+0	COA, Kaul COA, Hisar
Biochem.501(Old)	Structure and Functions of Biomolecules	3+0	
Biochem.501(New)	Basic Biochemistry	3+0	
Biochem.503	Enzymology	3+0	
Biochem:504(Old)	Molecular Biochemistry	3+0	
Biochem.504	Fundamentals of Molecular Biology	3+0	
Biochem.505	Techniques in Biochemistry	0+3	
Biochem.506(Old)	Immunobiochemistry	3+1	
Biochem.506(New)	Immunology and Molecular diagnostics	2+1	
Biochem.591	Seminar	1+0	
Biochem.603	Current Topics in Biochemistry	3+0	
Biochem.605	Biochemistry of Biotic and Abiotic Stresses	3+0	
Biochem.691	Doctoral Seminar I	1	
Biochem.692	Doctoral Seminar II	1	

2nd Semester

Course No.	Course Title	Credits	Remarks
Biochem.151(Old)	Elementary Plant Biochemistry	2+1	COA,Kaul COA,Hisar
Biochem.101(New)	Biochemistry	2+1	COA,Kaul COA,Hisar
Biochem.501	Basic Biochemistry	3+0	
Biochem.502	Intermediary Metabolism	3+0	
Biochem.505	Techniques in Biochemistry	0+3	
Biochem.507	Plant Biochemistry	3+0	
Biochem.508	Animal Biochemistry	3+0	
Biochem.509	Food and Nutritional Biochemistry	3+1	
Biochem.591	Seminar	1+0	
Biochem.601	Advance Enzymology	3+0	
Biochem.602	Advanced Molecular Biochemistry	3+0	
Biochem.604	Advanced Techniques in Biochemistry	0+3	
Biochem.606	Advances in Functional Genomics, Proteomics and Metabolomics	3+0	
Biochem.691	Doctoral Seminar I	1	
Biochem.692	Doctoral Seminar II	1	