B.Sc. BIOINFORMATICS

2003-04		2005-06		To be written
Fundamentals of Biological System	SBA	Fundamentals of Biological System	CCSBF1	CCSBF1
Discrete Structure-I	SYDS1	Mathematics-I (Discrete Structure-I)	ACSY11A	ACSY11A
Cell Biology	SBB	Cell Biology	CCSBF2	CCSBF2
Operations Research	SYDS2	Mathematics-II (Operations Research)	ACSY11B	ACSY11B
Discrete Structure-II	SYDS3	Mathematics-III (Discrete Structure-II)	ACSY11C	ACSY11C
Biochemistry	SBC	---		SBC
Biophysical Sciences-I	SYDS4	---		SYDS4
Computer Organisation and Basic Bio-Informatics	SBD	---		SBD
Biophysical Sciences-II	SYDS6	---		SYDS6
Genetics	SBE	---		SBE
Biostatistics	SBF	---		SBF
Molecular and Developmental Biology	SBG	---		SBG
Database Management System in Biology	SBG1:1	---		SBG1:1
Microbiology and Immunology	SBH	Microbiology and Immunology	CCSBF6	CCSBF6
Introduction to Programming in C	SBI	Introduction to Programming in C	CCSBF8	CCSBF8
Animal and Plant Bio-Technology	SBJ	Plant and Animal Bio-Technology	CCSBF4	CCSBF4
Molecular Modelling and Drug Designing	SBJ1:1	Molecular Modelling and Drug Designing	CCSBF10	CCSBF10

---	Physiology and Biochemistry **CCSBF3**	**CCSBF3**
---	Physical and Inorganic Chemistry **ACSY12A**	**ACSY12A**
---	Organic Chemistry **ACSY12C**	**ACSY12C**
---	Biostatistics **CCSBF5**	**CCSBF5**
---	Basic Bio-Informatics **CCSBF7**	**CCSBF7**
---	Dbms in Biology **CCSBF9**	**CCSBF9**
---	Biotechniques **ECSBFA**	**ECSBFA**
---	Genetics and Evolution **ECSBFB**	**ECSBFB**
---	Biophysical Sciences **ECSBFC**	**ECSBFC**
---	Computer and its Applications in Biology **ECSBFD**	**ECSBFD**