

PROGRAM: B.Tech.-Bioinformatics**SEMESTER: 7****TIMETABLE-Section A**

	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
	08:40-09:30	09:30-10:20	10:20-11:10	11:30-12:20	12:20-13:10	13:10-14:00	14:20-15:10	15:10-16:00	16:00-16:50	17:00-17:50	17:50-18:40	18:40-19:30
Mon	BBICBI708-A	BBICBI708-A	BBICBI708-A	BBICBI703-A		BBICBI702-A	BBICBI705-A	BBICBI704-A	BBICBI706-A			
Tue	BBICBI706-A	BBICBI702-A		BBICBI701-A		BBICBI701-A	BBICBI704-A	BBICBI703-A	BBICBI706-A			
Wed	BBICBI703-A	BBICBI704-A	BBICBI701-A	BBICBI702-A		BBICBI701-A	BBICBI705-A					
Thu	BBICBI701-A	BBICBI705-A	BBICBI703-A	BBICBI702-A		BBICBI706-A	BBICBI708-A	BBICBI708-A	BBICBI708-A			
Fri	BBICBI706-A	BBICBI703-A	BBICBI704-A	BBICBI707-A	BBICBI707-A	BBICBI707-A		BBICBI705-A	BBICBI704-A			
Sat												

Code	Description	Section	Faculty	Venue
BBICBI701	GENOMICS & PROTEOMICS	A	Alex Stankey, B	JVC 414, JEVA CHAITANYA
BBICBI702	SYSTEMS BIOLOGY	A	Vijayalakshmi, M	JVC 414, JEVA CHAITANYA
BBICBI703	DRUG DESIGN	A	Svakumar, D	JVC 414, JEVA CHAITANYA
BBICBI704	MICROARRAY DATA ANALYSIS	A	Nithya, M	JVC 414, JEVA CHAITANYA
BBICBI705	PHARMACOGENOMICS	A	Sumi Pandian, R	JVC 414, JEVA CHAITANYA
BBICBI706	SOFTWARE ENGINEERING & STANDARDS	A	Lakshminarayanan, S	JVC 414, JEVA CHAITANYA
BBICBI707	COMPUTATIONAL CHEMISTRY, MODELING & DYNAMICS LAB	A	Svakumar, D	LAB, JEVA CHAITANYA
BBICBI708	DRUG DESIGN LAB	A	Karthi, S	LAB, JEVA CHAITANYA