## **B.Sc. BIOCHEMISTRY**

2000-01		2005-06	2008-09	To be written
Fundamentals for Biochemistry	SDA			SDA
Bio-molecular Chemistry	SDB	Bio-molecules CCSBC1	Bio-molecules RCCSBC1	RCCSBC1
	SDC	Biochemical Techniques CCSBC2	Bio-Chemical Techniques RCCSBC2	RCCSBC2
	SDD	Human Physiology CCSBC3	Human Physiology RCCSBC3	RCCSBC3
Cell And Molecular Biology	SDE	Molecular Biology CCSBC6	Molecular Biology RCCSBC6	RCCSBC6
	SDF	Enzymes CCSBC4	Enzymes RCCSBC4	RCCSBC4
Metabolism	SDG	Bioenergetics And Metabolism CCSBC5	Bio Energetic and Metabolism RCCSBC5	RCCSBC5
Pharmaceutical Chemistry <b>SDC</b>	¥1:1	Pharmaceutical Biochemistry ECSBCA	Pharmaceuticals Bio-Chemistry MBEBC1	MBEBC1
Agricultural Chemistry <b>SDC</b>	1:2	Agricultural Bio-Chemistry <b>ECSBCC</b>		ECSBCC
Immunology	SDH	Immunology CCSBC8	Immunology MBEBC3	MBEBC3
Biochemistry of Plants & Microbe	s SDI			SDI
Clinical Biochemistry	SDJ	Clinical Bio-Chemistry CCSBC10	Clinical Bio-Chemistry RCCSBC9	RCCSBC9
Food And Nutrition	J1:1	Food and Nutrition <b>ECSBCD</b>	Food and Nutrition <b>NMEBC2</b>	NMEBC2
Environmental Biochemistry SDJ	<b>J1:2</b>			SDJ1:2
Fundamentals of Biochemistry (2001 batch only)	SDK			SDK
		Microbiology CCSBC7	Microbiology RCCSBC7	RCCSBC7
		Basic Biotechnology CCSBC9	Basic Bio-Technology RCCSBC8	RCCSBC8
		Endocrinology <b>ECSBCB</b>	Endocrinology MBEBC2	MBEBC2