B.Sc. APPLIED PHYSICS (INSTRUMENTATION)

1995-96	2005-06	2008-09	To be written
Basic Concepts of Instrumentation **RSO1**	Basic Concept of Instrumentation **CCSAP1**	Basic Concept of Instrumentation **RCCSAP1**	**RCCSAP1**
Fundamentals of Electronics and Devices **RSO2**	Fundamentals of Electronics and Devices **CCSAP2**	Fundamentals of Electronics and Devices **RCCSAP2**	**RCCSAP2**
Electronic Circuits and their Applications **RSO3**	Electronic Circuits and their Applications **CCSAP3**	Electronic Circuits and their Applications **RCCSAP3**	**RCCSAP3**
Instrumentation Analysis **RSO4**	Instrumentation Analysis **CCSAP4**	Instrumentation Analysis **RCCSAP4**	**RCCSAP4**
Industrial Instrumentation **RSO5**	Industrial Instrumentation **CCSAP5**	Industrial Instrumentation **RCCSAP5**	**RCCSAP5**
Electrical and Electronic Instrumentation **RSO6**	Electrical and Electronic Instrumentation **CCSAP6**	Electrical and Electronic Instrumentation **RCCSAP6**	**RCCSAP6**
Digital Electronics **RSO7**	Digital Electronics **CCSAP7**	Digital Electronics **RCCSAP7**	**RCCSAP7**
Communication Electronics **RSO7:1**	Communication Electronics **ECSAPC**	---	**ECSAPC**
Biomedical Instrumentation **RSO7:2**	Biomedical Instrumentation **ECSAPA**	Biomedical Instrumentation **MBEAP3**	**MBEAP3**
Process Control **RSO8**	Process Control **CCSAP8**	Process Control **RCCSAP8**	**RCCSAP8**
Computer Programming in Fortran 77 **RSO9**	Computer Programming **CCSAP9**	Computer Programming **RCCSAP9**	**RCCSAP9**
Microprocessors Based Instrumentation **RSO10**	Microprocessor Based Instrumentation **CCSAP10**	---	**CCSAP10**
Electrical Machines **RSO10:1**	Electrical Machines **ECSAPD**	Electrical Machines **MBEAP1**	**MBEAP1**
Material Technology **RSO10:2**	Material Technology **ECSAPB**	Materials Technology **MBEAP2**	**MBEAP2**