M.Sc. APPLIED PHYSICS (COMPUTER ELECTRONICS)

2000-01	2002-03	*2005-06	To be written
Mathematical Physics **N1I1**	Mathematical Physics **RN1I1**	Mathematical Physics	**RN1I1**
Analog Electronics **N1I2**	Analog Electronics **RN1I2**	Analog Electronics	**RN1I2**
Solid State Physics **N2I3**	Solid State Physics **RN2I3**	Solid State Physics	**RN2I3**
Solid State Devices **N2I4**	Solid State Devices **RN2I4**	Solid State Devices	**RN2I4**
C++ & Java Programming Module – I **N2I5**	C++ & Java Programming Module – I **RN2I5**	C++ & Java Programming Module – I	**RN2I5**
Advanced Microprocessors Interfacing **N3I6**	Advanced Microprocessor & Interfacing **RN3I6**	Advanced Microprocessor and Interface	**RN3I6**
Integrated Circuits & Applications **N3I7**	Integrated Circuits & Applications **RN3I7**	Integrated Circuits and Applications	**RN3I7**
C++ & Java Programming Module – II **N3I8**	C++ & Java Programming Module – II **RN3I8**	C++ & Java Programming Module – II	**RN3I8**
Crystal Growth & Thin Film Physics **N4I9**	Crystal Growth & Thin Film Physics **RN4I9**	Crystal Growth and Thin film Physics	**RN4I9**
Fiber Optics & Network Communication **N4I10**	Fiber Optics & Network Communications **RN4I10**	Fiber Optics and Network Communications	**RN4I10**
Computer Hardware & Operating System **N4I11**	Computer Hardware & Operating System **RN4I11**	Computer Hardware and Operating Systems	**RN4I11**
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* Candidate not admitted in the year 2005-06 Batch onwards so subject code not prepared.