B.Sc. PHYSICS

2001-02	2003-04	2005-06	2008-09	To be written
Properties of Matter and Sound **SPA**	Properties of Matter and Acoustics **RSPA**	Properties Of Matter And Acoustics **CCSPH1**	Properties of Matter and Acoustics **RCCSPH1**	**RCCSPH1**
Heat Thermodynamics and Statistical Mechanics **SPB**	Thermal Physics **RSPC**	Thermal And Statistical Physics **CCSPH3**	Thermal Physics and Statistical Mechanics **RCCSPH3**	**RCCSPH3**
Mechanics and Special Theory of Relativity **SPC**	Mechanics **RSPB**	Mechanics **CCSPH2**	Mechanics & Relativity **RCCSPH2**	**RCCSPH2**
Optics and Spectroscopy **SPD**	Optics **RSPD**	Optics **CCSPH4**	Optics and Spectroscopy **RCCSPH5**	**RCCSPH5**
Electricity Magnetism and Electromagnetism **SPE**	Electricity And Magnetism **RSPE**	Electricity And Magnetism **CCSPH5**	Electricity Magnetism & Electro Magnetism **RCCSPH4**	**RCCSPH4**
Atomic Physics **SPF**	Atomic Physics **RSPF**	Atomic Physics **CCSPH6**	Atomic and Nuclear Physics **RCCSPH6**	**RCCSPH6**
Basic Electronics **SPG**	Basic Electronics **RSPG**	Basic Electronics **CCSPH7**	Analog Electronics **RCCSPH7**	**RCCSPH7**
Solid State Physics **SPG1:1**	Solid State Physics **RSPJ**	Solid State Physics **CCSPH11**	---	**CCSPH11**
Numerical Methods of Computer Programming Fortran 99 **SPG1:2**	---	---	---	SPG1:2
Energy Physics **SPG1:3**	---	---	---	**SPG1:3**
Information Technology **SPG1:4**	Communication Electronics **RSPJ2:5**	---	---	**RSPJ2:5**
Computer Programming **SPH**	Computer Programming: C Language **RSPH**	Computer Programming C-Language **CCSPH9**	Programming in C **MBEPH2 :1**	**MBEPH2 :1**

Wave Mechanics and Nuclear Physics **SPI**	Relativity Wave Mechanics and Nuclear Physics **RSPI**	Relativity Wave Mechanics and Nuclear Physics **CCSPH10**	---	**CCSPH10**
Digital Electronics and Microprocessors **SPJ**	Integrated Electronics **RSPJ2:1**	Integrated Electronics **ECSPHB**	Digital Electronics and Microprocessor fundamentals **RCCSPH9**	**RCCSPH9**
Statistical Methods **SPJ1:1**	---	---	---	**SPJ1:1**
Instrumentation **(SPJ1:2) RSPJ1:5**	Instrumentation Physics **RSPG1:5**	---	---	**RSPG1:5**
Industrial Electronics **SPJ1:3**	---	---	---	**SPJ1:3**
Molecular Biophysics **(SPJ1:4) RSPJ2:3**	Molecular Biophysics **RSPJ2:3**	Molecular Biophysics **ECSPHD**		**ECSPHD**
---	Energy Physics **RSPG1:1**	---	---	**RSPG1:1**
---	Spectrograph and Laser Physics **RSPG1:2**	Spectroscopy and Laser Physics **ECSPHA**	---	**ECSPHA**
---	Material Science **RSPG1:3**	---	---	**RSPG1:3**
---	Microprocessor and Networks **RSPG1:4**	---	---	**RSPG1:4**
---	OPTO Electronics **RSPJ2:2**	---	---	**RSPJ2:2**
---	Numerical Methods **RSPJ2:4**		---	**RSPJ2:4**
---	Numerical Methods Theory & Numerical Practical in C **RSPK**	Numerical Methods Theory & Numerical Practical in C **CCSPH8**	---	**CCSPH8**
---	---	Energy Physics **ECSPHC**	---	**ECSPHC**
---	---	---	Material Science **MBEPH1**	**MBEPH1**

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---	---	---	Programming in C++ **MBEPH2:2**	**MBEPH2:2**
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