

B.Sc. INDUSTRIAL ELECTRONICS

1995-96	2003-04	2005-06	2008-09	To be written
Electricity Magnetism and Modern Physics RSG1	Electricity and Magnetism SIA	Electricity and Magnetism CCSIE1	Electricity and Magnetism RCCSIE1	RCCSIE1
Electronic Devices and Industrial Applications RSG2	Electronic Devices and Industrial Applications SIB	Electronic Devices and Industrial Applications CCSIE2	Electronic Devices and Industrial Applications RCCSIE2	RCCSIE2
Theory of Circuits RSG3	Theory of Circuits SIC	Theory of Circuits CCSIE4	---	CCSIE4
Electronic Amplifiers and Oscillators RSG4	Electronic Amplifiers and Oscillators SID	Electronic Amplifiers and Oscillators CCSIE3	Electronic Amplifiers and Oscillators RCCSIE3	RCCSIE3
Electrical Machine Technology RSG5	Electrical Machine Technology SIE	---	---	SIE
Digital Electronics and Microprocessor RSG6	Digital Electronics and Micro Processor SIF	---	---	SIF
Instrumentation and Control RSG7	Instrumentation and Control SIH	---	---	SIH
Material Science & NDT RSG1:1	Material Science & NDT SIG1:1	---	---	SIG1:1
Computer Organisation and Architecture RSG1:2	Computer Organisation and Architecture SIG1:2	Computer Hardware ECSIEC	Computer Hardware MBEIE3	MBEIE3
Biomedical Instrumentation RSG1:3	Biomedical Instrumentation SIG1:3	Biomedical Instrumentation ECSIED	Biomedical Instrumentation MBEIE2	MBEIE2
Linear ICS and Operational Amplifiers RSG8	Linear ICS and Operational Amplifiers SIG	Linear ICS and Operational Amplifiers CCSIE6	Linear IC's and Operational Amplifiers RCCSIE6	RCCSIE6

Peripherals & Interfacing RSG9	Peripherals & Interfacing SII	---	---	SII
Communication Electronics RSG10	Communication Electronics SIJ	Communication Electronics CCSIE9	Communication Electronics RCCSIE9	RCCSIE9
Printed Circuit Board Design and Technology RSG2:1	Printed Circuits Board Design and Technology SIJ1:1	PCB Design CCSIE10	---	CCSIE10
Computer Graphics and CAD/CAM RSG2:2	Computer Graphics and CAD/CAM SIJ1:2	---	---	SIJ1:2
Industrial Economics and Management RSG2:3	---	---	---	RSG2:3
---	Microcontroller and Digital Signal Processing SIJ1:3	---	---	SIJ1:3
---	---	Digital Electronics CCSIE5	Digital Electronics RCCSIE5	RCCSIE5
---	---	Instrumentation CCSIE7	Electronic Instrumentation & MEMS RCCSIE7	RCCSIE7
---	---	Microprocessors CCSIE8	Micro processors RCCSIE8	RCCSIE8
---	---	Electronics in Communication ECSIEA	---	ECSIEA
---	---	Radio and Television ECSIEB	Radio and Television MBEIE1	MBEIE1
---	---	---	OPTO Electronics RCCSIE4	RCCSIE4