

M.Sc. INFORMATION TECHNOLOGY

2001-02	2005-06	2007-08	2008-09	To be written
Data Structures & Algorithms RN1V1	Data Structures and Algorithms CCN1V2	---	---	CCN1V2
Principles of Information Technology RN1V2	---	---	---	RN1V2
Object Oriented Programming RN1V3	---	---	---	RN1V3
Management Information System RN2V4	---	---	---	RN2V4
Java Programming RN2V5	Java Programming CCN1V1	Object Oriented Programming with Java RCCN1V2	Object Oriented Programming with Java P8IT2	P8IT2
Communication Networks RN2V6	---	---	---	RN2V6
ERP & E-Business RN2V7A	---	---	---	RN2V7A
Multimedia System & Design RN2V7B	---	---	---	RN2V7B
Artificial Neural Networks RN2V7C	---	---	---	RN2V7C
Principles of E-Commerce RN3V8	Internet and E-Commerce ECNVA	---	---	ECNVA
Software Engineering RN3V9	Software Engineering CCN1V3	Software Engineering RECNE3	Software Engineering P8ITE11	P8ITE11
Distributed Operating System RN3V10	Distributed Operating System CCN2V5	---	---	CCN2V5
Wireless Communication RN3V11A	---	---	---	RN3V11A

Mobile Communication RN3V11B	---	---	---	RN3V11B
Fiber Optics & Optical Communication RN3V11C	---	---	---	RN3V11C
---	Data Warehousing & Mining ECNVB	Data Mining & Ware Housing RCCN3V9	Data Mining & Ware Housing P8IT9	P8IT9
---	Network Security ECNVC	Network Security RECNV3	Network Security P8ITE12	P8ITE12
---	Netware and Unix CCN2V6	---	---	CCN2V6
---	Web Programming CCN3V8	---	---	CCN3V8
---	Computer Networks CCN3V9	---	---	CCN3V9
---	Multimedia and its Applications CCN3V10	---	---	CCN3V10
---	---	System Analysis and Design RCCN1V1	---	RCCN1V1
---	---	Fundamentals of Multimedia Technology RCCN1V3	Fundamentals of Multimedia Technology P8IT3	P8IT3
---	---	Applied Database System RCCN1V4	Applied Database Systems P8IT4	P8IT4
---	---	Introduction to Embedded System RECNA1	Introduction to Embedded Systems P8ITE1	P8ITE1
---	---	IBM Personal Computer Architecture & Hardware Trouble Shooting RECNVB1	IBM Personal Computer Architecture & Hardware Trouble Shooting P8ITE2	P8ITE2
---	---	Microprocessors & Interfacing RECNC1	Microprocessors & Interfacing P8ITE3	P8ITE3

---	---	Web Technologies RCCN2V6	Web Technologies P8IT6	P8IT6
---	---	Introduction to Unix and Open System RCCN2V7	Introduction to Unix and Open Systems P8IT7	P8IT7
---	---	Wireless Communications and Networks RECVA2	Wireless Communications and Networks P8ITE4	P8ITE4
---	---	Data Communication and Networking RECVA2	Data Communications and Networking P8ITE5	P8ITE5
---	---	Computer Network and Internets RECVC2	Computer Networks and Internets P8ITE6	P8ITE6
---	---	Programming the Web RCCN3V10	Programming the Web P8IT10	P8IT10
---	---	Enterprise Software Systems RCCN3V11	Enterprise Software Systems P8IT11	P8IT11
---	---	Object Oriented Systems Technology RCCN3V12	Object Oriented Systems Technology P8IT13	P8IT13
---	---	Geographical Information System Technology RECVA3	Geographical Information System Technology P8ITE7	P8ITE7
---	---	Microsoft Windows Programming Technology RECVA3	Microsoft Windows Programming Technology P8ITE8	P8ITE8
---	---	Advanced J2ee Technology RECVC3	Advanced J2ee Technology P8ITE9	P8ITE9
---	---	Tamil Computing Technology RECVD3	Tamil Computing Technology P8ITE10	P8ITE10
---	---	Computer Graphics RECVG3	Computer Graphics P8ITE13	P8ITE13
---	---	Mobile Communication RECVD3	Mobile Computing P8ITE14	P8ITE14

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