

M.Sc. COMPUTER SCIENCE

2001-02	2005-06	2006-07	2008-09	To be written
Object Oriented Analysis and Design RN1K1	Object Oriented Analysis and Design CCN1K2	Object Oriented Analysis and Design RCCN1K2	Object Oriented Analysis and Design P8CS2	P8CS2
Advanced Microprocessor and Microcontroller RN1K2	---	Advanced Microprocessor and Micro Controller RCCN1K4	Advanced Microprocessors and Microcontrollers P8CS6	P8CS6
Data and Computer Communications RN1K3	Computer Communication Networks CCN1K3	---	---	CCN1K3
Internet Java Programming RN2K5	---	---	Advanced Java Programming P8CS3	P8CS3
Software Engineering RN2K6	---	Software Engineering REC NKA	---	REC NKA
Database System RN2K7	Data Base Systems CCN2K5	---	---	CCN2K5
Advanced Computer Architecture RN2K8A	---	---	---	RN2K8A
Digital Image Processing RN2K8B	---	Digital Image Processing REC NKB	Digital Image Processing P8CSE4A	P8CSE4A
COM/DCOM RN2K8C	---	---	---	RN2K8C
Artificial Intelligence & Expert System RN2K8D	---	Artificial Intelligence RCCN2K6	---	RCCN2K6
Compiler Design RN3K10	Compiler Design CCN3K8	Compiler Design RCCN2K7	Compiler Design P8CS7	P8CS7
Unified Modeling Languages RN3K11	Unified Modeling Language ECNKA	---	---	ECNKA
Distributed Operating System RN3K12	Distributed Operating Systems CCN3K9	---	Distributed Operating System P8CS4	P8CS4

Parallel Algorithms RN3K13A	---	Parallel Algorithms RCCN3K9	Parallel Algorithms P8CS8	P8CS8
WAP & Xml RN3K13B	---	XML And Web Services RCCN3K11	XML and Web Services P8CS11	P8CS11
Artificial Neural Networks RN3K13C	---	---	Artificial Neural Networks P8CSE4B	P8CSE4B
Web Designing RN3K13D	Web Designing ECNKC	---	---	ECNKC
---	Mathematical Foundations CCN1K1	Applied Mathematics for Computer Science RCCN1K1	Mathematical Foundation for Computer Science P8CS1	P8CS1
---	Java Programming ECNKB	---	---	ECNKB
---	Micro-Computer Architecture CCN2K6	---	---	CCN2K6
---	Parallel Processing CCN3K10	---	---	CCN3K10
---	---	Distributed Database System RCCN1K3	---	RCCN1K3
---	---	Real Time and Embedded System REC�KC	Real Time and Embedded System P8CSE3A	P8CSE3A
---	---	Mobile Computing REC�KA2	Mobile Computing P8CSE1	P8CSE1
---	---	Grid Computing REC�KB2	Grid Computing P8CSE2	P8CSE2
---	---	Cyber Security REC�KC2	---	REC�KC2
---	---	Soft Computing RCCN3K10	---	RCCN3K10
---	---	Computer Graphics And HCI RCCN3K12	---	RCCN3K12
---	---	Bioinformatics REC�KA3	Bio-Informatics P8CSE4C	P8CSE4C

---	---	Software Testing RECNCB3	---	RECNCB3
---	---	Pervasive Computing RECNC3	Pervasive Computing P8CSE5A	P8CSE5A
---	---	Soft Skills Development Course RCCN3K14	---	RCCN3K14
---	---	---	Distributed Technologies P8CS10	P8CS10
---	---	---	Web Technologies P8CSE2A	P8CSE2A
---	---	---	Data Mining and Data Warehousing P8CSE2B	P8CSE2B
---	---	---	Pattern Recognition P8CSE2C	P8CSE2C
---	---	---	Real Time Operating System P8CSE2D	P8CSE2D
---	---	---	Network Security P8CSE3B	P8CSE3B
---	---	---	Genetic Algorithms P8CSE3C	P8CSE3C
---	---	---	Digital Asset Management P8CSE3D	P8CSE3D
---	---	---	Computer Graphics P8CS13	P8CS13
---	---	---	Open Source Technologies P8CSE4D	P8CSE4D
---	---	---	Software Quality Assurance and Testing P8CSE5B	P8CSE5B
---	---	---	Robotics P8CSE5C	P8CSE5C
---	---	---	Software Project Management P8CSE5D	P8CSE5D