B.Sc. INFORMATION TECHNOLOGY

2000-01	2005-06	2007-08	2008-09	To be written
Principles of Information Technology **STA**	Principles of Information Technology **ECSITD**	Introduction to Information Technology **ECS7ITC/CCS7IT1**	Introduction to Information Technology **RCCSIT1**	**RCCSIT1**
Mathematics-I (Discrete Structure-I) **SYMM1**	---	---	---	**SYMM1**
Programming in Cobol **STB**	---	---	---	**STB**
Mathematics-II (Operations Research) **SYMM2**	Operations Research **ACSY36B**	Operations Research **ACSY60B**	Operations Research **RACSY75E**	**RACSY75E**
Mathematics-III (Discrete Structure-II) **SYMM3**	---	---	---	**SYMM3**
Programming in C and Data Structures **STC**	Programming in C and Data Structure **CCSIT1**	---	---	**CCSIT1**
Applied Electronics-I (Digital Computer **SYGG1**	Digital Computer Fundamentals **ACSY37A**	Digital Electronics **ACSY56B**	Digital Electronics **RACSY75B**	**RACSY75B**
Oops Programming with C++ **STD**	Object Oriented Programming in C++ **CCSIT2**	Object Oriented Programming in C++ **CCS7IT3**	Object oriented Programming in C ++ **RCCSIT3**	**RCCSIT3**
Computer Organisation **SYGG3**	Computer Architecture and Organisation **ACSY37C**	Computer Organisation and Architecture **ACSY60C**	Computer Organization and Architecture **RACSY75F**	**RACSY75F**
Operating System **STE**	---	Operating Systems **CCS7IT7**	Operating Systems **RCCSIT6**	**RCCSIT6**
Computer Networks **STF**	Computer Networks **CCSIT9**	Data Communications and Networks **ECS7ITA**	Computer Net Works **RCCSIT7**	**RCCSIT7**
Management Information System **STG**	---	Management Information Systems **CCS7IT5**	---	**CCS7IT5**

Programming in Java **STH**	Programming in Java **CCSIT3**	Java Programming **CCS7IT6**	Java Programming **RCCSIT5**	**RCCSIT5**
Visual Programming **STI**	---	---	---	**STI**
Database Systems **STJ**	Database System Concepts **CCSIT4**	Database System Concepts **ECS7ITB**	Database Systems **MBEIT2:1**	**MBEIT2:1**
E-Commerce & its Applications **STJ1:1**	E-Commerce **ECSITB**	---	E-Commerce **MBE1T1:3**	**MBE1T1:3**
Multimedia System **STJ1:2**	Multimedia System and Design **CCSIT8**	---	---	**CCSIT8**
Html and Web Design **STJ1:3**	Web Page Design **CCSIT10**	---	---	**CCSIT10**
---	Discrete Structure **ACSY36A**	---	---	**ACSY36A**
---	Numerical and Statistical Methods **ACSY36C**	Numerical Methods and Statistics **ACSY56C**	Numerical Methods & Statistics **RACSY75C**	**RACSY75C**
---	Management & Accountancy **ACSY37B**	Management & Accountancy **ACSY60A**	Management & Accountancy **RACSY75D**	**RACSY75D**
---	Software Engineering **CCSIT5**	---	Software Engineering **MBEIT1:1**	**MBEIT1:1**
---	Computer Graphics **CCSIT6**	---	---	**CCSIT6**
---	Information System Security **CCSIT7**	---	---	**CCSIT7**
---	Oracle **CCSIT11**	---	---	**CCSIT11**
---	Visual Programming **ECSITA**	---	---	**ECSITA**
---	Application Packages for Office Automation **ECSITC**	---	---	**ECSITC**

---	---	Essential Computer Mathematics **ACSY56A**	Essential Computer Mathematics **RACSY75A**	**RACSY75A**
---	---	Programming in C **CCS7IT2**	Programming in C with Lab & Practice **RCCSIT2**	**RCCSIT2**
---	---	Data Structure & Algorithms **CCS7IT4**	Data Structures & Algorithms **RCCSIT4**	**RCCSIT4**
---	---	Office Automation Packages **ECS7ITD**	---	**ECS7ITD**
---	---	Computer Graphics and Multimedia **CCS7IT8**	---	**CCS7IT8**
---	---	Basic Web Technology **CCS7IT9**	Web Technology **MBEIT3:1**	**MBEIT3:1**
---	---	Microprocessors and Interfacing **CCS7IT10**	---	**CCS7IT10**
---	---	---	System Analysis & Design **MBEIT1:2**	**MBEIT1:2**
---	---	---	Computer Graphics and Multimedia **RCCSIT8**	**RCCSIT8**
---	---	---	PHP and Scripting Languages **RCCSIT9**	**RCCSIT9**
---	---	---	Software Project Management **MBEIT2:2**	**MBEIT2:2**
---	---	---	Internet Concepts **MBE1T2:3**	**MBE1T2:3**
---	---	---	Open Source Technology **MBEIT3:2**	**MBEIT3:2**
---	---	---	Dot net **MBEIT3:3**	**MBEIT3:3**