

ACADEMIC YEAR: 2005-2006(ODD SEMESTER) COMPUTER SCIENCE AND ENGINEERING		
SEMESTER - I		
1	GE1102	FUNDAMENTALS OF COMPUTING
SEMESTER -II		
2	CS1201	INTRODUCTION TO ANALYSIS OF ALGORITHMS
3	CS1202	DIGITAL PRINCIPLES AND SYSTEM DESIGN
4	CS1203	SYSTEM SOFTWARE
5	CS1204	OBJECT ORIENTED PROGRAMMING LANGUAGE
6	GE1301	PROFESSIONAL ETHICS AND HUMAN VALUES
7	MA1201	MATHAMATICS-III
SEMESTER -V		
8	CS044	MULTIMEDIA SYSTEMS
9	CS331	DIGITAL SIGNAL PROCESSING
10	CS332	THEORY OF COMPUTATIONS
11	CS333	OPERATING SYSTEMS
12	CS334	MICROPROCESSORS
13	EC0351	ANALOG ,DIGITAL AND DATA COMMUNICATION
SEMESTER-VII		
14	Cs431	NETWORK PROTOCOLS AND MANAGEMENT SECURITY
15	CS432	WEB TECHNOLOGY
16	CS433	OBJECT ORIENTDED SYSTEM ANALYSIS ANS DESIGN
17	GE035	PROFESSIONAL ETHICS
18	MG331	PRINCIPLES OF MANAGEMENT
19	CE071	PRINCIPLES OF ENVIRONMENTAL SCIENCE AND ENGINEERING