

DEPARTMENT COMPUTER ENGINEERING		
SN	Course Title	Course Code
01	Computing	EC1010
02	Computing (File 01)	EC1011
03	Computing (File 02)	EC1011
04	Computer Programming (File 01)	EC2010
05	Computer Programming (File 02)	EC2010
06	Computer Programming (File 03)	EC2010
07	Digital Design (File 01)	EC4010
08	Digital Design (File 02)	EC4010
09	Digital Design (File 03)	EC4010
10	Computer And Data Network (File 01)	EC4060
11	Computer And Data Network (File 02)	EC4060
12	Data Structures And Algorithms (File 01)	EC4070
13	Data Structures And Algorithms (File 02)	EC4070
14	Operating System (File 01)	EC5060
15	Operating System (File 02)	EC5060
16	Operating System (File 03)	EC5060
17	Software Construction (File 01)	EC5080
18	Software Construction (File 02)	EC5080
19	Software Construction (File 03)	EC5080
20	Computer Architecture And Organization	EC5110
21	Embedded Systems Design (File 01)	EC6020
22	Embedded Systems Design (File 02)	EC6020
23	Computer And Network Security (File 01)	EC6040

24	Computer And Network Security (File 02)	EC6040
25	Organization And Architecture (File 01)	EC6050
26	Organization And Architecture (File 02)	EC6050
27	Computer Engineer Research Project I	EC6070
28	Operating Systems	EC6110
29	Computer And Network Security	EC7020
30	Computer Engineer Research Project II	EC7070
31	Computer Engineering Design Proficiency (File 01)	EC8020
32	Computer Engineering Design Proficiency (File 01)	EC8020
33	Computer Engineering Research Project III	EC8070
34	Advanced Computer And Data Networks	EC9520
35	Human Computer Interaction	EC9540
36	Data Mining (File 01)	EC9560
37	Data Mining (File 02)	EC9560
38	Digital Image Processing (File 01)	EC9570
39	Digital Image Processing (File 02)	EC9570
40	Computer Vision	EC9580
41	Network Application Design (File 01)	EC9590
42	Network Application Design (File 02)	EC9590
43	Machine Learning	EC9630
44	Artificial Intelligence	EC9640