#	Code	Course
1	CC212	Digital Logic Circuits I
2	CC271	Programming I
3	CC272	Electrical Circuit II
4	CC272	Programming II
5	CC273	Data Structures I
6	CC322	Computer Architecture
7	CC331	Signals and Systems
8	CC332	Digital Signal Processing
9	CC372	Systems Programming
10	CC373	Operating Systems
11	CC376	Data Structures II
12	CC421	Microprocessors Systems
13	CC431	Electromagnetics
14	CC441	Analog Communication Theory
15	CC442	Digital Communications
16	CC443	Mobile and Wireless Communications
17	CC444	Antennas and Wave Propagation
18	CC445	Microwave and Optical Transmission Media
19	CC451	Computer Networks
20	CC461	Embedded Systems
21	CC471	Database Systems
22	CC472	Software Engineering
23	CC473	Programming Languages Translation
24	CC474	Switching Theory and Models of Computation
25	CC482	Artificial Intelligence
26	CC484	Pattern Recognition
27	CC485	Computer Graphics
28	CC489	Numerical Analysis
29	CC490	Computer Vision
30	CC491	New trends in CCE
31	CC541	Communication Systems
32	CC551	Computer and Network Security
33	CC552	Net-Centric Computing
34	CC581	Performance Evaluation
35	CSE 016	Computers & Programming
36	CSE202	Advanced Programming & Applications