		equivalence for 2019 course			
SR. NO.	Branch	Subject Name	ıbject Cod	Pattern	Subject Code & Name
2	COMPUTER	Principles of Programming Languages	310249	2008 Pattern	To be continued
3	COMPUTER	Finance & Management Information Systems	310251	2008 Pattern	To be continued
4	COMPUTER	Systems Programming & Operating Systems	310252	2008 Pattern	310243 Systems Programming & Operating Systems
5	COMPUTER	Data Communications	310242	2008 Pattern	To be continued
6	COMPUTER	Microprocessors & Micro-Controller	310243	2008 Pattern	To be continued
7	COMPUTER	Digital Signal Processing	310244	2008 Pattern	To be continued
33	COMPUTER	Principles Of Concurrent And Distributed Programming	310249	2012 Pattern	To be continued
34	COMPUTER	Computer Networks	310251	2012 Pattern	310244 Computer networks and security
35	COMPUTER	Embedded Operating Systems	310250	2012 Pattern	To be continued
36	COMPUTER	Digital Signal Processing Applications	310253	2012 Pattern	To be continued
37	COMPUTER	Software Engineering	310252	2012 Pattern	To be continued
38	COMPUTER	Database Management Systems Applications	310244	2012 Pattern	To be continued
39	COMPUTER	Data Communication And Wireless Sensor Networks	310243	2012 Pattern	To be continued
40	COMPUTER	Computer Forensic And Cyber Applications	310245	2012 Pattern	To be continued
41	COMPUTER	Operating Systems Design	310242	2012 Pattern	To be continued

	Se	equivalence for 2019 course				
SR. NO.	Branch	Subject Name	Subject Code	Pattern	Subject Code	
1	COMPUTER	Microprocessor & Interfacing Technique	210249	2008 Pattern	To be continued	
2	COMPUTER	Humanities And Social Sciences	207005	2008 Pattern	To be continued	
3	COMPUTER	Programming & Problem Solving	210242	2008 Pattern	To be continued	
15	COMPUTER	Microprocessor and Interfacing Techniques	210248	2012 Pattern	To be continued	
16	COMPUTER	Computer Organization	210250	2012 Pattern	To be continued	
17	COMPUTER	Microprocessor Architecture	210245	2012 Pattern	To be continued	
18	COMPUTER	Operating System & Administration	210244	2012 Pattern	To be continued	