

POST GRADUATE - SEMESTER EXAMINATION, NOVEMBER 2017

M.Sc Computer Science

		Forenoon:9.30 am to 12.30 Pm		Afternoon :2.00 pm to 5.00 pm	
Date	Day	Course Code	Course Title	Course Code	Course Title
08-11-2017	Wednesday	P10CS1	Mathematical Foundations for Computer Science	P10CS6	Principles of Microcomputer Architecture
08-11-2017	Wednesday	P13CS1	Mathematical Foundations for Computer Science	P13CS6	Principles of Microcomputer Architecture
08-11-2017	Wednesday	P16CS1	Mathematical Foundations for Computer Science	P16CS6	Resource Management Techniques
08-11-2017	Wednesday	P16CS1N	Mathematical Foundations for Computer Science	-----	-----
09-11-2017	Thursday	P10CS11	Computer Networks	P10CS16	Open Source Technology
09-11-2017	Thursday	P13CS11	Principles of Compiler Design	P13CS16	Data Mining and Data Warehousing
09-11-2017	Thursday	P16CS11	Cloud Computing	-----	-----
10-11-2017	Friday	P10CS2	Object Oriented Analysis and Design	P10CS7	Visual Programming
10-11-2017	Friday	P13CS2	Object Oriented Analysis and Design	P13CS7	Data Structure and Algorithm
10-11-2017	Friday	P16CS2	Data Mining and Data Warehousing	P16CS7	Data Structure and Algorithm
10-11-2017	Friday	P16CS2N	Data Mining and Data Warehousing	-----	-----
11-11-2017	Saturday	P10CS12	.Net Frame Work	P10CS17	Network Security
11-11-2017	Saturday	P13CS12	Web Technology	P13CS17	Network Security
11-11-2017	Saturday	P16CS12	Programming in C#.Net	-----	-----
13-11-2017	Monday	P10CS3	Advanced Java Programming	P10CS8	Advanced Data Base System
13-11-2017	Monday	P13CS3	Advanced Java Programming	P13CS8	Advanced Data Base System
13-11-2017	Monday	P16CS3	Service Oriented Architecture	P16CS8	Compiler Design

13-11-2017	Monday	P16CS3N	Service Oriented Architecture	-----	-----
14-11-2017	Tuesday	-----	-----	P10CS18E	Software Quality Assurance & Testing
14-11-2017	Tuesday	----	----	P13CS18E	Software Quality Assurance & Testing
14-11-2017	Tuesday	----	----	----	----
15-11-2017	Wednesday	----	----	----	----
15-11-2017	Wednesday	----	----	----	----
15-11-2017	Wednesday	----	----	----	----
16-11-2017	Thursday	P10CS14E	Data Mining and Data Warehousing	-----	-----
16-11-2017	Thursday	P13CS14E	Computer Networks	-----	-----
16-11-2017	Thursday	P16CS14E	Multimedia and Graphics	-----	-----
17-11-2017	Friday	P10CS5E	Distributed Operating Systems	P10CS10E	Mobile Communications
17-11-2017	Friday	P13CS5E	Distributed Operating Systems	P13CS10E	Mobile Communications
17-11-2017	Friday	P16CS5E	Distributed Operating Systems	P16CS10E	Digital Image Processing
17-11-2017	Friday	P16CS5EN	Distributed Operating Systems	-----	-----
18-11-2017	Saturday	P10CS15E	Web Technology	-----	-----
18-11-2017	Saturday	P13CS15E	Multimedia Systems and design	-----	-----
18-11-2017	Saturday	P16CS15E	Network Security	-----	-----