
















version 1.0**Name:** SHUBHAM GUPTA**Enrollment No.:** 14103086**Program Code:** B.T**Branch Code:** CSE**Semester:** 6**Run Date :** 05-10-2016 03:09 PM**PRIORITY OF SUBJECT CHOICES SUBMITTED FOR EXAMCODE : 2017EVESEM**

SNo. 	Course Type 	Subject 	Priority 	Credit 	Freeze Date
1	Core	MINOR PROJECT-2(15B19CI691)	1	5	05-10-2016 03:10
2	Elective	MINOR PROJECT-2(15B19CI691)	1	5	05-10-2016 03:10
3	CE-1	THEORY OF COMPUTATION AND COMPILER DESIGN(15B11CI611)	1	4	05-10-2016 03:10
4	CE-1	THEORY OF PROGRAMMING LANGUAGES(15B11CI612)	2	4	05-10-2016 03:10
5	CE-2	COMPILER DESIGN LAB(15B17CI671)	1	1	05-10-2016 03:10
6	CE-2	PROGRAMMING LANGUAGES LAB(15B17CI672)	2	1	05-10-2016 03:10
7	CSE-2	ADVANCED DATA STRUCTURES AND APPLICATIONS(16B1NCI631)	1	4	05-10-2016 03:10
8	CSE-2	DATA AND WEB MINING(16B1NCI635)	2	4	05-10-2016 03:10
9	CSE-2	INTRODUCTION TO MOBILE APPLICATION DEVELOPMENT(16B1NCI633)	3	4	05-10-2016 03:10
10	CSE-2	ALGORITHM DESIGN(16B1NCI632)	4	4	05-10-2016 03:10
11	CSE-2	AGILE SOFTWARE DEVELOPMENT(16B1NCI634)	5	4	05-10-2016 03:10
12	CSE-2	COMPUTATIONAL GEOMETRY AND TOPOLOGY(16B1NCI636)	6	4	05-10-2016 03:10
13	CSE-3	CLOUD BASED ENTERPRISE APPLICATIONS(16B1NCI644)	1	4	05-10-2016 03:10

SNo.	Course Type	Subject	Priority	Credit	Freeze Date
14	CSE-3	WIRELESS NETWORKS(16B1NCI642)	2	4	05-10-2016 03:10
15	CSE-3	USER CENTERED DESIGN(16B1NCI639)	3	4	05-10-2016 03:10
16	CSE-3	EMBEDDED SYSTEMS AND ROBOTICS(16B1NCI641)	4	4	05-10-2016 03:10
17	CSE-3	THEORY OF COMPUTATIONAL COMPLEXITY(16B1NCI640)	5	4	05-10-2016 03:10
18	CSE-3	COMPUTATIONAL INTELLIGENCE(16B1NCI643)	6	4	05-10-2016 03:10
19	HSSE	PROJECT MANAGEMENT(16B1NHS631)	1	3	05-10-2016 03:10
20	HSSE	MANAGING AND MARKETING OF TECHNOLOGY(16B1NHS633)	2	3	05-10-2016 03:10
21	HSSE	ORGANIZATIONAL BEHAVIOR(16B1NHS635)	3	3	05-10-2016 03:10
22	HSSE	THEATRE AND PERFORMANCE(16B1NHS634)	4	3	05-10-2016 03:10
23	HSSE	COGNITIVE PSYCHOLOGY(16B1NHS632)	5	3	05-10-2016 03:10
24	HSSE-4	PROJECT MANAGEMENT(16B1NHS631)	1	3	05-10-2016 03:10
25	HSSE-4	MANAGING AND MARKETING OF TECHNOLOGY(16B1NHS633)	2	3	05-10-2016 03:10
26	HSSE-4	ORGANIZATIONAL BEHAVIOR(16B1NHS635)	3	3	05-10-2016 03:10
27	HSSE-4	THEATRE AND PERFORMANCE(16B1NHS634)	4	3	05-10-2016 03:10
28	HSSE-4	COGNITIVE PSYCHOLOGY(16B1NHS632)	5	3	05-10-2016 03:10
29	SE	PHOTOVOLTAIC TECHNIQUES(16B1NPH633)	1	4	05-10-2016 03:10

SNo. 	Course Type 	Subject 	Priority 	Credit 	Freeze Date
30	SE	APPLIED STATISTICAL MECHANICS(16B1NPH634)	2	4	05-10-2016 03:10
31	SE	TRANSFORMS AND DIFFERENTIAL EQUATIONS(16B1NMA632)	3	4	05-10-2016 03:10
32	SE	SOLID STATE ELECTRONIC DEVICES(16B1NPH632)	4	4	05-10-2016 03:10
33	SE	STATISTICS(16B1NMA633)	5	4	05-10-2016 03:10
34	SE	COMPUTATIONAL CONTINUUM MECHANICS(16B1NMA631)	6	4	05-10-2016 03:10
35	SE	MEDICAL AND INDUSTRIAL APPLICATIONS OF NUCLEAR RADIATIONS(16B1NPH636)	7	4	05-10-2016 03:10
36	SE	APPLIED MATHEMATICAL METHODS(14B1NMA821)	8	4	05-10-2016 03:10
37	SE	ANALYTICAL TECHNIQUES FOR MATERIALS(16B1NPH635)	9	4	05-10-2016 03:10
38	SE	OPERATIONS RESEARCH(11B1NMA831)	10	4	05-10-2016 03:10
39	SE-2	PHOTOVOLTAIC TECHNIQUES(16B1NPH633)	1	4	05-10-2016 03:10
40	SE-2	APPLIED STATISTICAL MECHANICS(16B1NPH634)	2	4	05-10-2016 03:10
41	SE-2	TRANSFORMS AND DIFFERENTIAL EQUATIONS(16B1NMA632)	3	4	05-10-2016 03:10
42	SE-2	SOLID STATE ELECTRONIC DEVICES(16B1NPH632)	4	4	05-10-2016 03:10
43	SE-2	STATISTICS(16B1NMA633)	5	4	05-10-2016 03:10
44	SE-2	COMPUTATIONAL CONTINUUM MECHANICS(16B1NMA631)	6	4	05-10-2016 03:10
45	SE-2	MEDICAL AND INDUSTRIAL APPLICATIONS OF NUCLEAR RADIATIONS(16B1NPH636)	7	4	05-10-2016 03:10

SNo. 	Course Type 	Subject 	Priority 	Credit 	Freeze Date
46	SE-2	APPLIED MATHEMATICAL METHODS(14B1NMA821)	8	4	05-10-2016 03:10
47	SE-2	ANALYTICAL TECHNIQUES FOR MATERIALS(16B1NPH635)	9	4	05-10-2016 03:10
48	SE-2	OPERATIONS RESEARCH(11B1NMA831)	10	4	05-10-2016 03:10
49	VAC	COMPETITIVE PROGRAMMING WORKSHOP(16B19CI695)	1	2	05-10-2016 03:10
50	VAC	DISTRIBUTED DATABASE WORKSHOP(16B19CI697)	2	2	05-10-2016 03:10
51	VAC	MOBILE APPLICATION DEVELOPMENT WORKSHOP(16B19CI699)	3	2	05-10-2016 03:10
52	VAC	HIVE WORKSHOP(16B19CI601)	4	2	05-10-2016 03:10
53	VAC	NUMERICAL APTITUDE(16B19MA691)	5	2	05-10-2016 03:10
54	VAC	COMPUTER GAMES WORKSHOP(16B19CI694)	6	2	05-10-2016 03:10
55	VAC	ADVANCED JAVA WORKSHOP(16B19CI691)	7	2	05-10-2016 03:10
56	VAC	MULTIMEDIA WORKSHOP(16B19CI693)	8	2	05-10-2016 03:10
57	VAC	SOCIAL MEDIA WORKSHOP(16B19CI698)	9	2	05-10-2016 03:10
58	VAC	LIGHT EMITTING DIODES - BASICS & APPLICATIONS(16B19PH692)	10	2	05-10-2016 03:10
59	VAC	APPLIED MUSHROOM BIOLOGY(16B19BT692)	11	2	05-10-2016 03:10
60	VAC	SCIENTIFIC WRITING AND COMMUNICATION(16B19BT691)	12	2	05-10-2016 03:10
61	VAC	AN INTRODUCTION TO TRANSLATION & TRANSLATION STUDIES(16B19HS691)	13	2	05-10-2016 03:10

SNo.	Course Type	Subject	Priority	Credit	Freeze Date
62	VAC	PARALLEL PROGRAMMING WORKSHOP(16B19CI696)	14	2	05-10-2016 03:10
63	VAC	MECHATRONICS(16B19PH693)	15	2	05-10-2016 03:10
64	VAC	DIGITAL SYSTEM DESIGN(16B19EC693)	16	2	05-10-2016 03:10
65	VAC	ROBOTICS WORKSHOP(16B19CI692)	17	2	05-10-2016 03:10

LIST OF BACKLOG PAPER REGISTERED

SNo.	Course Type	Subject	Priority	Credit	Freeze Date
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Total Course Credit Point : 25.0

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