

Seating arrangement for S3 B. Tech 2019 Scheme, S3MBA, S1 MCA (2 Years) (R,S) and S6 B. Tech (S,FE) 2015 Schen

Date: 15.01.2024

Sl. No	Class & Branch	Subject	E218	Total	E115	Total	E116	Total	E118	Total	E119	Total	E121	Total	E122	Total	E124	Total	W 142	Total	W 143	Total	W 147	Total	W 148	Total
1	S3 CE	SURVEYING AND GEOMATICS (CET205)	LSNG22CE009, SNG19CE004, SNG19CE007, SNG20CE002 - SNG20CE011, SNG21CE001 - SNG21CE019, SNG22CE001 - SNG22CE007	20																						
2	S3 CS	OBJECT ORIENTED PROGRAMMING USING JAVA (CST205)			LSNG22CS121, LSNG22CS122, SNG19CS021, SNG19CS056, SNG20CS005 - SNG20CS033	16	SNG20CS034 - SNG20CS073	16	SNG20CS074 - SNG20CS082, SNG21CS002 - SNG21CS048	16	SNG21CS049 - SNG21CS087	16	SNG21CS088 - SNG21CS101, SNG22CS001 - SNG22CS010	16	SNG22CS011 - SNG22CS027	16	SNG22CS028 - SNG22CS043	16	SNG22CS044 - SNG22CS060	16	SNG22CS061 - SNG22CS076	16	SNG22CS077 - SNG22CS093	16	SNG22CS094 - SNG22CS110	16
3	S3 EC	NETWORK THEORY (ECT205)																								
4	S3 EE	ANALOG ELECTRONICS (EET205)																								
5	S3 ME	METALLURGY AND MATERIAL SCIENCE (MET205)																								
6	S3 SB	MECHANICS OF FLUIDS (SBT205)																								
7	S6 CE	TRANSPORTATION ENGINEERING I (CE308)																								
8	S6 CS	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT (CS308)																								
9	S6 EC	EMBEDDED SYSTEMS (EC308)																								
10	S6 EE	ELECTRIC DRIVES (EE308)																								
11	S6 ME	COMPUTER AIDED DESIGN AND ANALYSIS (ME308)																								
12	S6 SB	COMPUTER AIDED DESIGN, DRAFTING & MANUFACTURING (SB308)																								
13	S3 MBA	International Business (20MBA201)	SNG22MBA01 - SNG22MBA18	18	SNG22MBA19 - SNG22MBA35	16	SNG22MBA36 - SNG22MBA52	16	SNG22MBA53 - SNG22MBA69	16	SNG22MBA70 - SNG22MBA85	16	SNG22MBA86 - SNG22MBA101	16	SNG22MBA102 - SNG22MBA117	16	SNG22MBA118 - SNG22MBA120	3								
14	S1 MCA	DIGITAL FUNDAMENTALS AND COMPUTER ARCHITECTURE (20MCA103)															SNG20MCA-2020, SNG22MCA-2005 - SNG22MCA-2075, SNG23MCA-2001	13	SNG23MCA-2002 - SNG23MCA-2017	16	SNG23MCA-2018 - SNG23MCA-2033	16	SNG23MCA-2034 - SNG23MCA-2049	16	SNG23MCA-2050 - SNG23MCA-2065	16
				38		32		32		32		32		32		32		32		32	0	32		32		32

1e Degree Examinations December 2023

Date: 15.01.2024

Time : 9.30 am to 12.30 pm

Sl. No	Class & Branch	Subject	W 152	W 153	W 154	W 155	Total	W 159	Total	W241	W242	W245	Total	Grand Total		
1	S3 CE	SURVEYING AND GEOMATICS (CET205)												20		
2	S3 CS	OBJECT ORIENTED PROGRAMMING USING JAVA (CST205)	SNG22CS111 - SNG22CS120	9										185		
3	S3 EC	NETWORK THEORY (ECT205)	LSNG22EC042, SNG19EC001 - SNG19EC010, SNG20EC010, SNG20EC018, SNG21EC001	7	SNG21EC002 - SNG21EC030, SNG22EC001 - SNG22EC010	16	SNG22EC011 - SNG22EC030	16	SNG22EC031 - SNG22EC041	11				50		
4	S3 EE	ANALOG ELECTRONICS (EET205)		LSNG21EE013, LSNG22EE016 - LSNG22EE020, SNG19EE001	7	SNG19EE002 - SNG19EE006, SNG20EE001, SNG20EE004, SNG21EE007, SNG22EE001 - SNG22EE009	16	SNG22EE010 - SNG22EE015	6					29		
5	S3 ME	METALLURGY AND MATERIAL SCIENCE (MET205)					LSNG19ME031, LSNG22ME013, LSNG22ME014, SNG19ME002 - SNG19ME017, SNG20ME002 - SNG20ME007	15	SNG20ME008 - SNG20ME014, SNG21ME001 - SNG21ME022	16	SNG22ME001 - SNG22ME011	10		41		
6	S3 SB	MECHANICS OF FLUIDS (SBT205)					LSNG22NS060 - LSNG22NS062, SNG19NS001 - SNG19NS043, SNG20NS001 - SNG20NS016	16	SNG20NS017 - SNG20NS037, SNG21NS002 - SNG21NS021, SNG22NS001 - SNG22NS006	16	SNG22NS007 - SNG22NS037	25	SNG22NS038 - SNG22NS059	30	20	91
7	S6 CE	TRANSPORTATION ENGINEERING I (CE308)										SNG17CE003, SNG18CE014	2	2		
8	S6 CS	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT (CS308)										GWE18CS002, SNG16CS082, SNG16CS097, SNG17CS033, SNG18CS002, SNG18CS029, SNG18CS038	7	7		
9	S6 EC	EMBEDDED SYSTEMS (EC308)										LSNG16EC039, SNG16EC022	2	2		
10	S6 EE	ELECTRIC DRIVES (EE308)										SNG18EE001, SNG18EE008	2	2		
11	S6 ME	COMPUTER AIDED DESIGN AND ANALYSIS (ME308)									SNG18ME002 - SNG18ME030	5		5		
12	S6 SB	COMPUTER AIDED DESIGN, DRAFTING & MANUFACTURING (SB308)										SNG18NS016, SNG18NS035	2	2		
13	S3 MBA	International Business (20MBA201)												117		
14	S1 MCA	DIGITAL FUNDAMENTALS AND COMPUTER ARCHITECTURE (20MCA103)	SNG23MCA-2066 - SNG23MCA-2081	16	SNG23MCA-2082 - SNG23MCA-2090	9								102		
				32		32				32			35			
													Grand Total	655		

Chief Superintendent