

EXAM. CENTRE : **KLE Dr. M.S. Sheshgiri College of Engg. & Tech., Udyambag, BELGAUM.**

Exam Date : **26.08.2020**

**D02S2  
SEATING ARRANGEMENT**

Time : **2.00 PM to 5.00 PM**

DRAWING : **1-30 PM to 5.30 PM**

BLOCK	HALL	Subject	Sub Code	USN From	USN To	Total
1		Control Engineering	10ME82	2KL15ME425	2KL15ME425	1
1	ME	Biomaterials and Artificial Organs	15BM82	2KL14BM011	2KL16BM013	13
1	001	System Modeling and Simulation	10CS82	2KL15CS421	2KL15CS423	2
2	ME	Biomaterials and Artificial Organs	15BM82	2KL16BM014	2KL17BM405	15
2	002	Process Engineering Economics and Management	15CH82	2KL15CH024	2KL15CH024	1
3	ME101	Process Engineering Economics and Management	15CH82	2KL15CH026	2KL16CH019	16
4	ME	Process Engineering Economics and Management	15CH82	2KL16CH020	2KL16CH027	7
4	102	Big Data Analytics	15CS82	2KL14CS045	2KL15CS103	9
5	ME201	Big Data Analytics	15CS82	2KL16CS005	2KL16CS021	16
6	ME202	Big Data Analytics	15CS82	2KL16CS022	2KL16CS040	16
7	MB001	Big Data Analytics	15CS82	2KL16CS041	2KL16CS059	16
8	MB002	Big Data Analytics	15CS82	2KL16CS060	2KL16CS078	16
9	MB003	Big Data Analytics	15CS82	2KL16CS079	2KL16CS094	16
10	MB101	Big Data Analytics	15CS82	2KL16CS095	2KL16CS111	16
11	MB102	Big Data Analytics	15CS82	2KL16CS112	2KL16CS421	16
12	MB103	Big Data Analytics	15CS82	2KL17CS400	2KL17CS417	16
13	MB	Big Data Analytics	15CS82	2KL17CS418	2KL17CS424	7
13	104	Design of Pre Stressed Concrete Elements	15CV82	2KL14CV023	2KL15CV001	9
14	MB105	Design of Pre Stressed Concrete Elements	15CV82	2KL15CV044	2KL16CV016	16
15	MB106	Design of Pre Stressed Concrete Elements	15CV82	2KL16CV017	2KL16CV035	16
16	MB107	Design of Pre Stressed Concrete Elements	15CV82	2KL16CV036	2KL16CV055	16
17	MB108	Design of Pre Stressed Concrete Elements	15CV82	2KL16CV056	2KL16CV075	16
18	MB109	Design of Pre Stressed Concrete Elements	15CV82	2KL16CV076	2KL16CV401	16
19	MB110	Design of Pre Stressed Concrete Elements	15CV82	2KL16CV423	2KL17CV415	16
20	MB201	Design of Pre Stressed Concrete Elements	15CV82	2KL17CV417	2KL17CV438	16
21	MB	Design of Pre Stressed Concrete Elements	15CV82	2KL17CV440	2KL17CV442	3
21	202	Fiber Optics & Networks	15EC82	2KL14EC019	2KL16EC007	13
22	MB203	Fiber Optics & Networks	15EC82	2KL16EC008	2KL16EC025	16
23	MB204	Fiber Optics & Networks	15EC82	2KL16EC026	2KL16EC045	16
24	MB205	Fiber Optics & Networks	15EC82	2KL16EC046	2KL16EC062	16
25	MB206	Fiber Optics & Networks	15EC82	2KL16EC063	2KL16EC080	16
26	MB207	Fiber Optics & Networks	15EC82	2KL16EC081	2KL16EC096	16
27	MB208	Fiber Optics & Networks	15EC82	2KL16EC097	2KL16EC113	16
28	MB209	Fiber Optics & Networks	15EC82	2KL16EC114	2KL16EC439	16



**VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELGAUM, EXAMINATIONS --- 08.2020**

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BLOCK	HALL	Subject	Sub Code	USN From	USN To	Total
29	EC201	Fiber Optics & Networks	15EC82	2KL17EC400	2KL17EC418	16
30	EC	Fiber Optics & Networks	15EC82	2KL17EC419	2KL17EC425	7
30	202	Fiber Optics and Networks	15EC82(TE)	2KL16TE402	2KL16TE402	1
30		Industrial Drives and Applications	15EE82	2KL15EE015	2KL16EE004	8
31	EC203	Industrial Drives and Applications	15EE82	2KL16EE005	2KL16EE025	16
32	EC204	Industrial Drives and Applications	15EE82	2KL16EE026	2KL16EE047	16
33	EC401	Industrial Drives and Applications	15EE82	2KL16EE048	2KL17EE402	16
34	EC	Industrial Drives and Applications	15EE82	2KL17EE403	2KL17EE411	6
34	402	Additive Manufacturing	15ME82	2KL14ME014	2KL15ME097	10
35	EC403	Additive Manufacturing	15ME82	2KL15ME101	2KL16ME019	16
36	EC404	Additive Manufacturing	15ME82	2KL16ME020	2KL16ME036	16
37	CV101	Additive Manufacturing	15ME82	2KL16ME037	2KL16ME058	16
38	CV102	Additive Manufacturing	15ME82	2KL16ME059	2KL16ME079	16
39	CV103	Additive Manufacturing	15ME82	2KL16ME080	2KL16ME101	16
40	CV104	Additive Manufacturing	15ME82	2KL16ME102	2KL17ME409	16
41	CV201	Additive Manufacturing	15ME82	2KL17ME410	2KL17ME428	16
42	CV202	Additive Manufacturing	15ME82	2KL17ME430	2KL17ME449	16
43	CV	Additive Manufacturing	15ME82	2KL17ME450	2KL17ME451	2
43	203	Advanced Java Programming	17MCA41	2KL17MCA03	2KL17MCA03	1
43		FEM for Heat Transfer & Fluid Flow Analysis	18MEA21	2KL18MDE02	2KL18MDE02	1

**Total Number of Subjects : 12**

**Total Number of Packets : 54**

**676**

43	CV 203	Medical Image Systems	10BM82	2KL15BMA02		1
43	"	Design & Drawing of Steel Structures	10CV82	2KL12CV096, 2KL11CV018 2KL14CV039		3
43	"	Power System Operation & Control	10EE82	2KL13EE026		1
43	"	Big Data Analytics	15CS82	2KL14CS055		1
43	"	Design of Pre stressed Concrete Element	15CV82	2KL14CV003, 2KL14CV116 2KL15CV097		3
43	"	Fiber Optics & Networks	15EE82	2KL16TE404		1
						<u>686</u>