CE17B118 - JOSE MOTI - Dual Degree

SNo	Course no	Course Title	Course Category	Credit	Grade	Att
		First Semester (JUL-NOV 2017)				
1	CE1010	Introduction to Civil Engineering Profession	Professional	8	B	VG
2	CS1100	Introduction to Programming	Engineering	12	A	VG
3	GN1101	Life Skills 1	Science	0	P	VG
4	ID1200	Ecology and Environment	Science	0	P	G
5	MA1101	Functions of Several Variables	Science	10	A	VG
6	ME1120	Engineering Drawing	Engineering	7	A	VG
7	PH1010	Physics I	Science	10	C	G
8	PH1030	Physics Laboratory I	Science	4	A	VG
Earned Credit:51		**GPA:8.45**			**CGPA:8.45**	
		Second Semester (JAN-MAY 2018)				
9	AM1100	Engineering Mechanics	Engineering	10	A	VG
10	CE2330	Civil Engineering Materials and Construction	Professional	9	D	VG
11	CY1001	Chemistry: Structure, Bonding & Reactivity	Science	10	D	VG
12	CY1002	Chemistry Lab I	Science	3	A	VG
13	GN1102	Life Skills 2	Science	0	P	VG
14	MA1102	Series and Matrices	Science	10	A	VG
15	NC1010	NCC	Science	0	P	VG
16	PH1020	Physics II	Science	10	C	G
Earned Credit:52		**GPA:7.52**			**CGPA:7.98**	
		Summer (SUMMER 2018)				
17	WS1301	Workshop-I	Engineering	3	A	VG
18	WS1302	Workshop-II	Engineering	3	A	VG
Earned Credit:6		**GPA:9**			**CGPA:8.04**	
		Third Semester (JUL-NOV 2018)				
19	CE2040	Hydraulic Engineering	Professional	11	C	VG
20	CE2080	Surveying	Professional	10	C	G
21	CE2310	Mechanics of materials	Engineering	11	B	VG
22	CE3010	Transportation Engineering I	Professional	9	C	G
23	MA2040	Probability, Statistics and Stochastic Process	Science	9	E	G
Earned Credit:50		**GPA:6.68**			**CGPA:7.61**	
		Fourth Semester (JAN-MAY 2019)				
24	CE2020	Structural Analysis	Professional	11	C	VG
25	CE2060	Geology and Soil Mechanics	Professional	11	C	VG
26	CE3020	Transportation Engg. II	Professional	9	D	VG
27	CE3040	Environmental Engineering	Professional	10	C	G
28	HS4070	Introduction to Modern Linguistics	Humanities	9	B	G
29	MA2020	Differential Equations	Engineering	9	C	G
Earned Credit:59		**GPA:7**			**CGPA:7.44**	
		Fifth Semester (JUL-NOV 2019)				
30	CE3030	Water Resources Engineering	Professional	12	B	G
31	CE3060	Basic design of reinforced concrete structures	Professional	11	B	VG
32	CE3350	Geotechnical Engineering	Professional	11	B	G
33	ce3410	Construction Materials Laboratory	Professional	4	A	VG
34	CE4030	Hydraulic & Environmental Engg Lab	Professional	4	B	VG
35	CS7015	Deep Learning	Engineering	12	B	VG
Earned Credit:54		**GPA:8.07**			**CGPA:7.57**	
		Sixth Semester (JAN-MAY 2020)				
36	CE3050	Basic Structural Steel Design	Professional	11	A	VG
37	CE4010	Construction Project Management	Professional	10	B	G
38	CE4310	Design of concrete structural systems	Professional	9	A	VG
39	CS6886	Systems Engineering for Deep Learning	Engineering	12	A	VG
40	HS1090A	German I	Humanities	9	A	VG
Earned Credit:51		**GPA:8.8**			**CGPA:7.76**	
		Seventh Semester (JUL-NOV 2020)				
41	BT1010	Life Sciences	Science	9	A	G
42	CE4670	Case studies in Structural Engineering	Professional	9	A	VG
43	CE5710	Prestressed concrete structures	Professional	9	B	G
44	CS5691	Pattern Recognition and Machine Learning	Engineering	15	B	G
Earned Credit:42		**GPA:8.43**			**CGPA:7.84**	
		Eighth Semester (JAN-MAY 2021)				
45	BT2022	Biostatistics	Professional	10	A	G
46	CE5610	Finite Element Analysis	Professional	12	A	G
47	CE6030	Construction economics and finance	Professional	9	A	G
48	HS3002	Principles of Economics	Humanities	9	B	VG
49	HS3050	Professional Ethics	Humanities	0	P	G
Earned Credit:40		**GPA:8.78**			**CGPA:7.93**	
		Ninth Semester (JUL-NOV 2021)				

50	CE4802	Project	Professional	20		
51	CE5620	Structural Dynamics	Professional	10		
52	CH5014	Interfacial Science and Engineering	Professional	9		
53	CS2700	Programming and Data Structures	Professional	10		
54	HS2370A	Introduction to Sociology	Professional	9		
Earned Credit:0	**CGPA:7.93**					

Registration for JUL-NOV 2021

SNo	Course no	Course Title	Course Category	Credit	Grade	Att
1	CE4802	Project	Professional	20		
2	CE5620	Structural Dynamics	Professional	10		
3	CH5014	Interfacial Science and Engineering	Professional	9		
4	CS2700	Programming and Data Structures	Professional	10		
5	HS2370A	Introduction to Sociology	Professional	9		

Cumulative Grade Point Average(CGPA) Summary					
Cat	Engineering	Professional	Science	Humanities	Others
Er.Cr.	94	209	75	27	

Transfer credits are not included in Earned Credits and not considered for CGPA calculation. Transfer credits + Earned Credits should meet the Total Credit requirement.

Cumulative grade point average secured considering only the successfully completed courses(credits) is 7.93

For comments/corrections, please send an e-mail to drcourses@iitm.ac.in. BACK