The Classroom will be B-105 unless mentioned otherwise

Course Code	Course Name	Type	Credits	Instructor	Co-Instructors	Slot Preference	Segment	Comments
CC5320	Introduction to Climate Science and Climate Monitoring	Core	3	Dr. Sayak Banerjee		D	1-6	
CC5140	Climate governance	Core	2	Dr. Aalok Khandekar		E	3-6	Classroom: LA-003
CC5360	Applied Mathematics and Scientific Computing for Climate Science	Core	3	Dr. Anamitra Saha		Q	1-6	
CC5370	Essentials of Meteorology	Elective	2	Dr. Chetankumar Jalihal		F	1-4	
CC5200	Remote Sensing, GIS & Climate Change	Elective	3	Dr. Anamitra Saha		P	1-6	
CC5350	Translational Science for Collaborative Research	Elective	3	Dr. Anindita Majumdar		R	1-6	
CC1010	Introduction to Climate Change	Elective	1	Dr. Deepu J Babu		D		BTech course
CC5380	Paleoclimatology: a peek into ancient climate change	Elective	1	Dr. Chetankumar Jalihal		F	5-6	
ME5480	Sustainable Energy Technology	Elective	3				1-6	
CE6501	Applied Computational Lab	Elective	2	Dr. Satish Regonda				
CH6870	Machine learning for process systems engineering	Elective	1	Dr. Kishalay Mitra				
ET5060	Bio-Energy	Elective	2					
CE6243	Life Cycle Sustainability Analysis	Elective	2	Dr. Ambika S		R	1-6	

Day	09:00 09:55	10:00 10:55	11:00 11:55	12:00 12:55	12:55 14:30	14:30 15:55	16:00 17:25
Monday	A	B	C	D	Lunch	P	Q
	FN1					AN1	
Tuesday	D	E	F	G		R	S
	FN2					AN2	
Wednesday	B	C	A	G		F	Challenge Lectures
	FN3					AN3	
Thursday	C	A	B	E		Q	P
	FN4					AN4	
Friday	E	F	D	G		S	R
	FN5					AN5	

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