

CC Time Table: Jul-Dec 2025								
Course Code	Course Name	Instructor	Credits	Segment	Slot	Remarks	Type	Classroom
CC 5283	Climate Data Analysis and Methods	Dr. Anamitra Saha	2	1/6	P	-	Core	B-105
CC 5320	Introduction to Climate Science and Climate Monitoring	Dr. Pritha Chatterjee Dr. Sayak Banerjee	3	1/6	E	-	Core	B-105
CC 5140	Climate governance	Dr. Aalok Khandekar	2	3/6	Q	-	Core	B-105
CC5060	Entrepreneurship Opportunities in Climate Change	Dr. M.P.Ganesh	1	3/4	G	-	Elective	B-105
ME5480	Sustainable Energy Technology	Dr. Sayak Banerjee	3	1/6	S (MAE)	-	Elective	C-LH9
CE6501	Applied Computational Lab	Dr. Satish Regonda	2		AN3 (CE)	-	Elective	
CH6870	Machine learning for process systems engineering	Prof. Kishalay	1	1/2	F	-	Elective	A-111
CC1010	Introduction to Climate Change	Dr. Pritha Dr. Deepu	1	5/6	Common	-	Elective	LHC-2
ET5060	Bio-Energy	Dr. Debaprasad	2	3/6	A	-	Elective	C-LH9

Note: Department Core courses must be taken. At least 6 credits of electives are to be taken from the list of electives provided.

	9:00 9:55	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 ET5060	B	C	D	Lunch	P CC5283	Q CC5140
	FN1					AN1	
Tuesday	D	E CC5320	F CH6870	G CC5060		R	S ME5480
	FN2					AN2	
Wednesday	B	C	A ET5060	G CC5060		F CH6870	Challenge Lectures
	FN3					AN3 CE6501	
Thursday	C	A ET5060	B	E CC5320		Q CC5140	P CC5283
	FN4					AN4	
Friday	E CC5320	F CH6870	D	G CC5060		S ME5480	R
	FN5					AN5	