

Sr. No.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1	09.00-10.30	TP(L) AP	ERCM (L) NP	ACT (L) SSU	ESS(L) AP	DATS (L) KYB	
2	10.30-12.00	DATS (L) KYB	ACT(L) SSU	TP(L) AP	ERCM (L) NP	ESS(L) AP	
3	12.00-01.00	LIBRARY WORK	LIBRARY WORK	LIBRARY WORK	ERCM (P) NP	ERCM (P) NP	
4	01.00-02.00	<b>RECESS</b>					
5	02.00-03.00	TP(P) AP	ESS(P) AP	DATS(P) KYB	SEMINAR - I	ACT(P) SSU	
6	03.00-04.00						
7	04.00-05.00	SEMINAR - I	SEMINAR - I	SEMINAR - I	SEMINAR - I	TL(P) BNB	
8	05.00-06.00						

TP  
Transport PhenomenaERCM  
Energy Resources Con. & MgmtDATS  
Design & Analysis Of Thermal SystemACT  
Advance combustion techniquesESS  
Energy Storage SystemT L  
Thermal Lab

AP: Prof. Apurva Pendbhaje

NP: Prof. Namrata Patil

KYB: Prof. Kunal Bhavsar

SSU: Dr. S.S. Umale

AP: Prof. Apurva Pendbhaje

BNB: Prof. B.N. Bhasme

Program coordinator

Head of Department

Dean Academics

Principal