

Sustainable Energy Technology**Departmental Coordinators: Dr. Shashi Bhushan Singh, Dr. Vijay Kumar Singh, Dr. Maneesh Kumar**

Departmental Coordinator: Dr. Chandra Bhushan Singh, Dr. Vijay Kumar Singh, Dr. Manoj Kumar

SECTION		1	2	3	4	5	6	7	8	9	10		
Monday													
SET	1	E302 Solar Thermal Systems SETPC301 Dr. Rajneesh	E 201 Microprocessors and Microcontrollers SETPC302 SET-1 & 2A Dr. Y S Rao	E 302 Power Electronics for Renewable Energy Systems SETPC304 Dr. Amit Kumar					E 302 Electrical Safety and Standards for Renewable Energy Systems SETPE309D Dr. Anil Dahiya				
	2A												
	2B												
	3							E 302 Microprocessors and Microcontrollers SETPC302 SET-2B & 3 Dr. LM Saini					
Tuesday													
SET	1	E302 Solar Thermal Systems SETPC301 Dr. Rajneesh	Instrumentation lab SETPC307 SET-1 Inst. Lab Mrs. Rupanshi Batra				E 201 Microprocessors and Microcontrollers SETPC302 SET-1 & 2A Dr. Y S Rao	E 302 Electrical Safety and Standards for Renewable Energy Systems SETPE309D Dr. Anil Dahiya	E 302 Power Electronics for Renewable Energy Systems SETPC304 Dr. Amit Kumar				
	2A		E 201 Microprocessors and Microcontrollers SETPC302 SET-2B & 3 Dr. LM Saini										
	2B												
	3												
Wednesday													
SET	1				E 201 Microprocessors and Microcontrollers SETPC302 SET-1 & 2A Dr. Y S Rao								
	2A	Fluid & Thermal Engineering Lab SETPC305 SET-2 Dr. Rajneesh										Instrumentation lab SETPC307 SET-2 Inst. Lab Dr. Maneesh Kumar	E302 Bio Energy Systems SETPC303 Dr. Rajneesh
	2B												

SECTION		1	2	3	4	5	6	7	8	9	10	
	3		Control Systems Lab SETPC306 SET-3 CS. Lab Dr. Jyoti Ohri				Fluid & Thermal Engineering Lab SETPC305 SET-3 Dr. Rajneesh					
Thursday												
SET	1	E302 Bio Energy Systems SETPC303 Dr. Rajneesh	Control Systems Lab SETPC306 SET-1 CS. Lab Dr. VGD Rayudu						E 101 Electrical Safety and Standards for Renewable Energy Systems SETPE309D Dr. Anil Dahiya	E 302 Power Electronics for Renewable Energy Systems SETPC304 Dr. Amit Kumar		
	2A											
	2B		E 201 Microprocessors and Microcontrollers SETPC302 SET-2B & 3 Dr. LM Saini									
	3											
Friday												
SET	1	E302 Solar Thermal Systems SETPC301 Dr. Rajneesh	E302 Bio Energy Systems SETPC303 Dr. Rajneesh			Fluid & Thermal Engineering Lab SETPC305 SET-1 Dr. Rajneesh						
	2					Control Systems Lab SETPC306 SET-2 CS. Lab Dr. Rajesh Kumar						
	3					Instrumentation lab SETPC307 SET-3 Inst. Lab Mrs. Rupanshi Batra						