

**SCHOOL OF RENEWABLE ENERGY AND EFFICIENCY  
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA**

Date: 28/08/2021

**Time Table Odd Semester 2021 (wef 1<sup>ST</sup> September 2021)**

Period	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	5 <sup>th</sup>	6 <sup>th</sup>	7 <sup>th</sup>	8 <sup>th</sup>	9 <sup>th</sup>
<b>Monday</b>	LCARS GF (Civil) AB105		WHE GS E304			BTE/BEE NSS/ SM E304/ AB105	ESS AK E304		
<b>Tuesday</b>	LCARS GF (Civil) AB105		STS CS E304	OT SC E309			PCRES RS E304	MME RK AB105	
<b>Wednesday</b>	MME RK E304	BTE/BEE NSS/SM E304/AB103	Seminar RD/Ph.D./NSS	WHE GS E304	STS CS E304		OT SC E309	LCARS GE(Civil) AB105	
<b>Thursday</b>	ESS AK AB105	EMA PK AB105	EMA PK E304	PCRES RS E304		WHE GS AB105	OT SC E309		MME RK AB105
<b>Friday</b>	ESS MK AB105	STS CS E304	EMA PK E304	BTE/BEE NSS/ SM E304/AB105	PCRES RS E304		Energy Lab-I NSS/Vikrant/AK		
<b>Saturday</b>	MME RK E304	EMA PK E304	STS CS E304	BTE/BEE NSS/ SM E304/E306	PCRES RS E304		OT SC E304	ESS AK E304	LCARS GF (Civil) E304

Course Name	Faculty	Course Name	Faculty
Wind and Hydro Energy (WHE)	Mr. Gaurav Sharma (GS)	Solar Thermal Systems (STS)	Dr. Chandrashekhar (CS)
Energy Management and Audit (EMA)	Dr. Pradeep Kumar (PK)	Basic Electrical Engineering (BEE)	Dr. Shivam (SM)
Basic Thermal Engineering (BTE)	Dr. Najot Singh Sandhu(NSS) (Guest Faculty)	Optimization Theory (OT)	Mrs. Sunita Chauhan (SC)
Mathematical Methods for Engineers (MME)	Dr. Rajesh Kumar (RK)	Energy Storage Systems (ESS)	Amandeep Kaur (AK)/ Dr. Mukesh Kumar (MK) (Guest Faculty, MED)
Power Electronics and Control for Renewable Energy Systems (PCRES)	Dr. Rahul Sharma (RS)	Life Cycle Assessment of Renewable Systems (LCARS)	Guest Faculty, CED
Energy Lab	Amandeep Kaur (2)/ NSS (Guest Faculty)/Vikrant	Seminar	Dr. Ratna Dahiya (RD)/ NSS / Ph.D.

(I/C Time Table)

(Coordinator SREE)