

TIME TABLE ODD SEM-(2023-2024)
Ist Semester B. Voc Renewable Energy Management

Day	1	2	3	B R E A K	4	5
Monday	<i>Basic Electrical and Electronics</i>	<i>Fundamentals of sustainable energy & development</i>	<i>Listening and Speaking Skills in English</i>		<i>Computer Lab</i>	<i>Computer Lab</i>
Tuesday	<i>Basic Electrical and Electronics</i>	<i>Fundamentals of sustainable energy & development</i>	<i>Listening and Speaking Skills in English</i>		<i>Computer Lab</i>	<i>Computer Lab</i>
Wednesday	<i>Basic Electrical and Electronics</i>	<i>Fundamentals of sustainable energy & development</i>	<i>Listening and Speaking Skills in English</i>		<i>Mathematics</i>	<i>Mathematics</i>
Thursday	<i>Basic Electrical and Electronics</i>	<i>Fundamentals of sustainable energy & development</i>	<i>Listening and Speaking Skills in English</i>		<i>Basic Electrical and Electronics</i>	<i>Mathematics</i>
Friday	<i>Practical- General Physics Lab</i>				<i>Mathematics</i>	<i>Mathematics</i>

- *Listening and Speaking Skills in English (BOCG101)– English Department(4 hrs)*
- *Mathematics (REMTG102)-(5 hrs)*
- *Basic Electrical and Electronics (REMETS103)- Neethu Lakshmi(4 hrs)*
- *Fundamentals of sustainable energy & development (REMETS104) – Sruthi Soman (4 hrs)*
- *Practical- General Physics Lab (REMPS105) - Neethu Lakshmi (3 hrs)*
- *Computer Lab (REMPG106) –Aliya Navas(4 hrs)*

TIME TABLE ODD SEM-(2023-2024)
IIIrd Semester B. Voc Renewable Energy Management

Day	1	2	3	B R E A K	4	5
Monday	<i>Wind Energy</i>	<i>Operation and maintenance of Solar PV systems</i>	<i>Water and Wastewater Treatment</i>		<i>Wind Energy</i>	<i>Operation and maintenance of Solar PV systems</i>
Tuesday	<i>Wind Energy</i>	<i>Solar Thermal Technology</i>	<i>Practical- Thermodynamics and Solar Thermal</i>		<i>Practical- Fluid dynamics and Wind Energy</i>	
Wednesday	<i>Wind Energy</i>	<i>Operation and maintenance of Solar PV systems</i>	<i>Water and Wastewater Treatment</i>		<i>Practical- Fluid dynamics and Wind Energy</i>	
Thursday	<i>Wind Energy</i>	<i>Operation and maintenance of Solar PV systems</i>	<i>Solar Thermal Technology</i>		<i>Practical- Thermodynamics and Solar Thermal</i>	
Friday	<i>Solar Thermal Technology</i>	<i>Water and Wastewater Treatment</i>			<i>Practical- Thermodynamics and Solar Thermal</i>	

- *Water and Wastewater Treatment (REMTG301)– (4 hrs)*
- *Operation and maintenance of Solar PV systems (REMTG302) - Neethu Lakshmi (4 hrs)*
- *Solar Thermal Technology (REMTG303) - Aliya Navas (3 hrs)*
- *Wind Energy (REMTS304) – Sruthi Soman (5 hrs)*
- *Practical- Thermodynamics and Solar Thermal (REMPS305) - Aliya Navas(5hrs)*
- *Practical- Fluid dynamics and Wind Energy (REMPS306) - Sruthi Soman (4 hrs)*

TIME TABLE ODD SEM-(2023-2024)
Vth Semester B. Voc Renewable Energy Management

Day	1	2	3	4	5
Monday	<i>Material Science for Energy Applications</i>		<i>Energy Conservation Techniques</i>	<i>Practical-Advanced Solar Photovoltaic Lab-I</i>	<i>Energy Conservation Techniques</i>
Tuesday	<i>Environmental Studies</i>	<i>Practical-Advanced Solar Photovoltaic Lab</i>		<i>Industrial Health and Safety</i>	<i>Industrial Health and Safety</i>
Wednesday	<i>Material Science for Energy Applications</i>		<i>Environmental Studies</i>	<i>Practical-Advanced Solar Thermal L</i>	
Thursday	<i>Practical-Advanced Solar Thermal Lab-I</i>		<i>Energy Conservation Techniques</i>	<i>Energy Conservation Techniques</i>	<i>Energy Conservation Techniques</i>
Friday	<i>Material Science for Energy Applications</i>	<i>Environmental Studies</i>	<i>Energy Conservation Techniques</i>	<i>Practical-Advanced Solar Photovoltaic Lab</i>	

- *Environmental Studies(BOCG501) - Aliya Navas(3 hrs)*
- *Material Science for Energy Applications(REMTG502) - (5 hrs)*
- *Energy Conservation Techniques(REMTS503) - Sruthi Soman(6 hrs)*
- *Industrial Health and Safety(REMTG504) - Neethu Lakshmi(2 hrs)*
- *Practical-Advanced Solar Photovoltaic Lab(REMPS505) - Neethu Lakshmi (5 hrs)*
- *Practical-Advanced Solar Thermal Lab-I(REMPS506) - Aliya Navas(4 hrs)*

B. Voc RENEWABLE ENERGY MANAGEMENT
DDU Kaushal Kendra
Sree Sankara College, Kalady

WORKLOAD

REM: 2023 Odd sem faculty hour distribution

Sl. No:	Name:	B.Voc			Diploma	Total Hours/ Week
		1st sem	3rd sem	5th sem	1st sem	
1.	Neethu Lakshmi C	5 + 3	4	5+2	-	19
2.	Aliya Navas	4	3+5	3+4	-	19
3.	Sruthi Soman	4	5+4	6	-	19
4.	Faculty(English)	4	-	-	-	4
5.	Faculty(Mathematics)	5	-	-	-	5
6.	Faculty(Chemistry)	-	4	5		