

**Academic Year 2022-23**

**Report on  
Training/Workshop/Expert Session**

<b>Type of Program</b>	<b>Technical Session</b>
<b>Title of Training/Workshop/Expert Session</b>	<b>Report on How to Electricity Bill for LT-Residential Load.</b>
<b>Objective of Program</b>	The main objective of this session – Students will be able to... <ol style="list-style-type: none"><li>1. Identify type of load.</li><li>2. Calculate total load of House.</li><li>3. How to find out total KWH for one day and then for one month.</li><li>4. Calculate Electricity Bill as per MSEB Charges.</li><li>5. How to reduce electricity Bill.</li></ol>
<b>1. Po Attended:</b>	PO1, PO2, PO3, PO4, PO6, PO12
<b>Module of Training &amp; Its Content</b>	Training has covered following contents in it <ol style="list-style-type: none"><li>1. Type of Electrical Supply with various load</li><li>2. Various methods of calculating total Watt Hour.</li><li>3. How to calculate Electricity monthly bill.</li></ol>
<b>Target Group</b>	FE (D) & FE (E) & SEEE
<b>Number of Students Attended Session</b>	33
<b>Date &amp; Duration of Training</b>	<b>03/02/2023 , 10/02/2023, 22/02/2023</b>
<b>Name of Expert</b>	<b>Mr. Sunil More Assistant Professor Electrical Engineering GCOERC</b>
<b>Details of Expert</b>	PhD Pursuing, ME, BE, DEE, ITI Electrical with 12Years of Teaching Experience, Industry Experience – Siemens, Samsonite, ABB
<b>Brief about the Training/Workshop/Expert Session</b>	This programme was conducted by Mr Sunil More, in this session students were guided for to save and reduce electricity bill in various ways. They were told how to find total load of a house and also how to calculate the daily consumption of the electricity. The monthly electricity can be calculated by finding daily watt hour and then multiplying it with monthly days.
<b>Program Coordinator Name &amp; Sign</b>	Mrs Manisha A Sonawane/Ms. Rutika More
<b>Head of Department Name &amp; Sign</b>	Mr. V.M.Gaikwad/Mr. Rahul Agrawal

**Enclosed: -**

1. Photos
2. Attendance
3. Students Feedback

**\*NOTE: - The feedback should be submitted by the Trainer within 2 days of the training session.  
Program Outcomes (PO's attained): -**

<b>Sr. No.</b>	<b>PO No.</b>	<b>PO attained</b>	<b>% attained</b>
1	PO1	At what level you are able to understand various types of electrical load.	
2	PO2	At what level you are able to calculate electrical load	
3	PO3	At what level you are able to find solution to reduce electricity	
4	PO4	At what level you are able to calculate electricity bill in KWH	
5	PO6	At what level you are able to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.	
6	PO12	At what level you are able to function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.	
7	-	How would you rate the content delivered by the Trainer/ Expert?	
8	-	At what level your doubts are resolved / answered by the expert?	
9	-	How would you rate the overall session?	
10		Did you understand the necessity of time management?	Yes/No
11	-	Will you recommend this session to others?	Yes/No

**Remark by Institute Level Coordinator-** \_\_\_\_\_

**Remark by Training Head: -**

**Mr. Manish P. Gangawane/Ms. Rutika More**  
Institute level Training  
coordinator

**Mr. M. M. Dube**  
Head, T & P  
Cell

**Dr. N. G. Nikam**  
Principal

**Round Seal**

# Photos







## 2. Feedback

