Course

- Short Term Courses

Objective

To familiarize the engineers with the energy efficiency opportunities available in the various electrical equipments and to help them to prepare better for the BEE certified Energy.

Program Profile

- General Introduction- Electrical Systems
- Electric motor
- Compresses Air System
- HVAC & Refrigeration System
- Fans & Blowers
- Pumps & Pumping System
- Cooling tower, Lighting system, Diesel Generating System
- Energy efficient technologies in Electrical Systems
- Compressed Air Systems
- Tutorials, Case Studies, Labs and Technical Visits- This complies with the syllabus of BEE's Energy manager

Course Fee

Residential Fee 18,172/-
Non Residential Fee 15,340/-

<table>
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<th>Training Name of Institute</th>
<th>Duration</th>
<th>Application fee</th>
<th>Date of commencement</th>
<th>Last Date for Application</th>
<th>Apply Online</th>
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<td>PSTI Bengaluru</td>
<td>3 Days</td>
<td>0</td>
<td>09/09/2020</td>
<td>04/09/2020</td>
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Who may attend

Engineers form State Electricity Boards, Power Utilities/Corporations, PSUs, R & D organizations, Academic institutions, entrepreneurs and consultants/contractors involved in energy audit and energy conservation projects.