## Key Achievements & member services in 2020

- Virtual DLP talk by Prof. Udaya Madawala from NZ on EV and impact to the grid on 10th July 2020. (IEEE Attended: 25, Guests Attended: 65)
- One-day Seminar on Power Electronics for Grid Applications, E-mobility and Renewable Energy (IEEE Attended: 40, Guests Attended: 40) - 16 Dec 2020

## Current plan of activities for 2021

- Organize the IEEE PELS UK and Ireland Chapter Best PhD Thesis award 2021.
- Design Methodologies for Power Electronics Conference (DMC), Bath, UK – 14/15 July 2021
- Invited talks and guest lectures.
- Promote IEEE PELS towards student branches
- Online Webinar series.

## Focus areas (2020-2021)

<table>
<thead>
<tr>
<th>2020 Goals</th>
<th>2020 KPIs met?</th>
<th>2021 Goals</th>
<th>Challenges to reach KPIs/ Resources</th>
</tr>
</thead>
<tbody>
<tr>
<td>Online Activities</td>
<td>Yes</td>
<td>Increase the number of online activities</td>
<td>Increase the participation of members/non-members for online events</td>
</tr>
<tr>
<td>Promote IEEE PELS towards student branches</td>
<td>Partly met</td>
<td>Continue this task in 2021</td>
<td>Active involvement of students/staff. Increase collaboration with PELS Students &amp; YP branches via organizing joint events.</td>
</tr>
</tbody>
</table>