IEEE Student Branches in the UK and Ireland Section

[Map showing locations of IEEE Student Branches in the UK and Ireland]
IEEE Student Branches in the UK and Ireland Section
IEEE Student Chapters in the UK and Ireland Section
Student Branch Engagement Programme

- Student Branch Annual Reporting
- Student Branch and Chapter L31 Activity Reports
- Student Branch Applications for Awards

<table>
<thead>
<tr>
<th>Region</th>
<th>Applications</th>
<th>Grants</th>
<th>Participation Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jordan Section</td>
<td>16</td>
<td>19</td>
<td>84%</td>
</tr>
<tr>
<td>Sudan</td>
<td>5</td>
<td>6</td>
<td>83%</td>
</tr>
<tr>
<td>United Kingdom and Ireland Section</td>
<td>34</td>
<td>42</td>
<td>81%</td>
</tr>
<tr>
<td>Portugal Section</td>
<td>12</td>
<td>16</td>
<td>75%</td>
</tr>
<tr>
<td>Croatia Section</td>
<td>3</td>
<td>4</td>
<td>75%</td>
</tr>
</tbody>
</table>

**United Kingdom and Ireland Section**

- Univ Of Aberdeen   fully revitalized
- University Of Bedfordshire fully revitalized
- University of Birmingham fully revitalized
Student Branch Engagement Programme

The United Kingdom and Ireland Section - R80015 shows the following:

- Number of Active Student Branches in your Section: 42
- Number of qualified Student Branches in your Section: 33
- Amount in total to be distributed to Student Branches: $5,232.00
Student Branch Engagement Programme
IEEE Student Branch Events

DCU IEEE SB Presents
Expert talk

Role for Hydrogen in the Clean Energy Transition

About speaker: Dr. James Carton is Assistant Professor in Sustainable Energy at Dublin City University, and is co-founder of Hydrogen Ireland Association and Hydrogen Mobility Ireland. Dr. Carton is a member of the World Energy Council's Hydrogen Global Initiative and Hydrogen Taskforce Expert to the United Nations Economic Commission for Europe (UNECE).

Dr. Carton has over 20 years of experience and his research focus on energy sustainability through innovative technology development; techno-economic modelling; hydrogen for mobility; and renewable energy storage. Currently, he is investigating the role of hydrogen to support of renewable energy storage and is also developing the necessary tools to guide the cost-effective and sustainable large-scale implementation of hydrogen technologies in Ireland.

February Texas Blackouts and Grid Reliability

Jessica Bian
PES President-Elect
Vice President, Grid-X Partners

UoF Engineering Technology Society
University of Glasgow Blockchain Technology Week

Friday 9th April, 11am - 12:30pm
Dr. Lei Zhang

Monday 11th April, 2pm - 3pm
PolkaDot
web3 foundation

Tuesday 12th April, 2pm - 3pm
SmartWay

Wednesday 14th April, 2pm - 3pm
ETHLocal

NASA Virtual Field Trip

A free family event offered by NASA's Goddard Space Flight Center

Thursday, 28 January
6 PM: Living & Working in Space
7 PM: How to Build a Satellite

World-Changing Research and Engineering Webinar Series

First Event

5G and Digital Connectivity: an enabler for future innovations
with Professor Mohammad Imran

Entrepreneurship in Academia: from James Watt to Gold Standard Simulations
with Professor Aksenov

ManSET
Manchester Symposium on Electrically Driven Transportation
Registration: tinyurl.com/masmandset

THINGS THAT MIGHT “SHOCK” YOU

September 3rd, 2021
9:30 - 17:00, 23rd

- Advanced materials
- Transportation development (operation, control, design, and testing)
- Prototyping and power systems
- Other related topics

IEEE Conference on Advances in Communications, Devices, and Systems

Manchester University, 23rd June 2021
Student Branch L31 Reporting

https://events.vtools.ieee.org/
IEEE Student Awards

https://students.ieee.org/awards/

Student Branch Awards Deadline - 31st March
IEEE Student Chapter Vacancies

- University of Oxford
- Queen’s University Belfast
- University of Strathclyde

- University College Dublin

- Stirling University of Scotland
- Glasgow Caledonian University
- University of Strathclyde

- Queen’s University Belfast

- University of Aberdeen