Subject: Engagement of Research Staff in Research Project titled, “Towards Wearable Electronic World: Smart Self-Healing Flexible and Ultra-Stretchable Strain Sensors and Devices for Medical Applications”

Applications are invited from the qualified Male/Female candidates for the following position under the research project in the Centre for Advanced Electronics & Photovoltaic Engineering (CAEPE) at International Islamic University, Islamabad (IIUI).

<table>
<thead>
<tr>
<th>S. No.</th>
<th>Title of Positions</th>
<th>Number of Posts</th>
<th>Qualification/Experience</th>
<th>Duration</th>
<th>Remuneration</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>PhD Student (Enrolled in IIUI PHD Program)</td>
<td>01</td>
<td>MS in Electrical/Electronic Engineering, MS in Energy Engineering/Energy Systems Engineering, MS Physics or related discipline.</td>
<td>2 Years</td>
<td>Rs. 70,000/- Per month (max. 2 years)</td>
</tr>
<tr>
<td>2</td>
<td>MS/M.Phil. Student (Must be Enrolled in IIUI MS Program)</td>
<td>01</td>
<td>BS Electrical/Electronic Engineering, BS/MSc Physics, Chemistry or related discipline or new admissions in MS Nanoscience and Engineering.</td>
<td>2 Years</td>
<td>Rs. 40,000/- Per month (max. 2 years)</td>
</tr>
</tbody>
</table>

Note:
1. Please email application along with updated CV with active contact numbers, scans of educational testimonials, CNIC and experience certificates (if any) on aelp@iiu.edu.pk by September 04, 2023.
2. Incomplete or late received applications will not be entertained and only shortlisted candidates will be called for test/interview.
3. International Islamic University reserves the right to accept or reject any/all applications without assigning any reason.
4. Test/Interview date will be communicated later.

(Shafiq Ahmad)
Assistant Director (ORIC)
051-9019401

Room No. 230, 2nd Floor, Academics Block, International Islamic University, Sector H-10, Islamabad, Pakistan.