**Entry Requirements/Applications**
The number of qualified applicants has been increasing steadily over the last 2 decades to over 500 each year. Basic entry requirements:
- BSc/BEng (at least 7 regular terms)
- English proficiency
- Professional experience in the energy field preferred

**Students**
So far, over 444 students from more than 80 countries participated in the programme. Usually, some 25 students are accepted each year. In average some 21 students actually join PPRE every year.

---

**Modules and Credit Points**

<table>
<thead>
<tr>
<th>Modules</th>
<th>First Term</th>
<th>Second Term</th>
<th>Third Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>Renewable Energy Basics</td>
<td>2 CP</td>
<td>2 CP</td>
<td>2 CP</td>
</tr>
<tr>
<td>Renewable Energy Technologies</td>
<td>7 CP</td>
<td>7 CP</td>
<td>7 CP</td>
</tr>
<tr>
<td>Wind Energy</td>
<td>7 CP</td>
<td>7 CP</td>
<td>7 CP</td>
</tr>
<tr>
<td>Solar Energy</td>
<td>7 CP</td>
<td>7 CP</td>
<td>7 CP</td>
</tr>
<tr>
<td>Energy Meteorology &amp; Storage Technologies</td>
<td>7 CP</td>
<td>7 CP</td>
<td>7 CP</td>
</tr>
<tr>
<td>Energy Systems &amp; Society</td>
<td>7 CP</td>
<td>7 CP</td>
<td>7 CP</td>
</tr>
<tr>
<td>Biomass &amp; Hydro Energy</td>
<td>7 CP</td>
<td>7 CP</td>
<td>7 CP</td>
</tr>
<tr>
<td>Tutorials</td>
<td>5 CP</td>
<td>5 CP</td>
<td>5 CP</td>
</tr>
</tbody>
</table>

---

**Career**
About 95% of all graduates from the last 7 years have found appropriate employment in the RE sector.

**Networking**
Active contacts exist to almost 90% of all graduates from the last 26 years. The alumni network consists of:
- PPRE Newsletter
- Online discussion forum
- Alumni database
- Q&A service
- Summer schools
- Invitation of guest lecturers and researchers
- Career Service

---

**Key Features**
Besides regular lectures and seminars PPRE offers the following special features:

- **Labs**
  Hands-on laboratory work on energy conversion principles of RE components and systems
  - Teamwork
  - Data evaluation
  - Scientific report writing

- **Case Study**
  Students work as consultants, planning an off-grid energy supply system for rural areas in teams, and present their results

- **Specialisation**
  External Practical Training
  Specialisation in one research field
  Master Thesis

- **Excursions**
  - RE power plants
  - RE research institutes and companies
  - RE conferences & exhibitions
  - a real stand-alone RE system

---

**Postgraduate Programme Renewable Energy (PPRE) 1987 - 2013**
A full-fledged 3-term Master Programme offered since 1987 and accredited since 2004 at University of Oldenburg, Germany. The programme focuses on the fundamentals of renewable energy and is designed for scientists and engineers intending to pursue a professional career in this field.