

FACULTY OF ENGINEERING

DEPARTMENT OF ELECTRONIC AND ELECTRICAL ENGINEERING

RENEWABLE ENERGY SYSTEMS

PhD in Renewable Energy Systems

1. This programme is being offered jointly by Loughborough University, the University of Strathclyde and Cranfield University as part of the EPSRC Centre for Doctoral Training in Engineering Hydrogen Net Zero (EnerHy).
2. In order to qualify for the degree of PhD in Renewable Energy Systems, students will be required to complete a compulsory taught element, plus 3 years of research at the University of Strathclyde. The PhD award will be made solely by the University of Strathclyde.
3. The compulsory taught component is delivered by all three universities and is administered wholly by Loughborough University under the following:
<https://www.lboro.ac.uk/governance/regulations/7/>. Prior to completion, Loughborough University will provide confirmation to Strathclyde that students have successfully complete the taught element of the programme.
4. The Regulations are drawn up consequent upon a Memorandum of Agreement for joint delivery of the taught elements of the degree, which has been approved by Senate. Students shall be subject to the Programme Regulations that have been adopted by all three Universities. These agreed regulations are published by Loughborough University. See <https://www.lboro.ac.uk/students/handbook/assessments/> and <https://www.lboro.ac.uk/students/handbook/starting/key-documents/> (see “Terms and Conditions of Study”).
5. During the research element of the programme, students shall be subject to the University of Strathclyde Regulations. See [General Regulations: Postgraduate Research Degree Regulations](#).