



6 Month Innovation Incubator New Energy Engineering Internship (CASNE2012)

PLEASE READ CAREFULLY BEFORE CONTINUING.

European Student Placement Agency, Ltd (ESPA UK) is a recruitment agency whose goal is to find high quality internships for European students in the UK. We work closely with our host companies to ensure the positions provide the candidates with a great experience, both professional and personal.

REQUIREMENTS: ESPA vacancies are open to all EU passport holders able to travel to the UK for an educational work placement, without the need for visa documents. You have to be a registered student and/or have Erasmus+ status to be eligible for our internships. Any student who is unsure of their situation should check with their university before applying. Non-EU students can also apply if they are studying in the EU and can get an Erasmus+ grant/status for the entire length of the internship.

BENEFITS: All ESPA's services are **free** for students and alumni. The benefits are:

- 1) Paid Accommodation.
- 2) Paid Utility Bills (electricity, gas, water and council tax) + Internet Access
- 3) Commuter travel to work.

This will be sourced and managed on your behalf by ESPA. **These benefits have an approximate value of 1000€-1200€ per month (depending on location).**

There is no salary over and above the benefits offered, unless specifically stated.

To know more, please visit: www.espauk.com

The Host Company

There is a significant opportunity to **join a step out innovation and venture team** within a major corporation, operating in the field of **automotive and industrial lubricants**.

The innoVentures team is looking for interns, who will be **part of an innovative team**, which has been running successfully for over four years building up several emerging businesses as well as an investment portfolio covering automotive and industrial sectors.

With their investments, they bring their supply chain relationships, global industry networks and extensive engineering resources to really help push great ideas through to businesses and consumers.

Role

The team is looking for **two engineers with a strong passion around Electrical Engineering and New Energy solutions**.

The ideal candidates are students who wish to apply their specific skills and expertise in a progressive and challenging environment, and with the ability to think broadly and deeply about the world; specifically the rapidly emerging technologies and the social and environmental changes that underpin many of the wider global market disruptions in evidence today.

The selected candidates will **work as a team, focusing on finding efficient, clean and innovative ways to supply energy**. The Innovation Incubator team tends to look at things from different perspectives, to find new, exciting ways to connect people and places.

Location

London.

Languages

Fluent in written and spoken English (C1 min).

Start date

March 2017.

Duration

6 months.

Tasks

- Work as part of a team to develop new technical offerings and solutions.
- Support the development of new projects based on disruptive technologies.
- Contribute to new idea propositions.
- Perform in technical or project management delivery roles, working with a multi-disciplinary team to deliver to time and budget.
- Provide data-driven strategy and optimization recommendations in support of organization goals.

Personal Skills

Essential:

- **Engineering** related degrees with a focus on **Electrical, Environmental, Renewable Energy**, or similar.
- Proven **ability as problem solver**.
- **Analytics background**, and **drive for data accuracy**.
- High level of **business acumen, maths ability and IT skills**.
- Good organisation skills and the ability to work in teams.
- Adaptive to change and can respond quickly and positively to revised scope and direction of activities.
- "Can-do" attitude.
- Demonstrate high level of energy, drive, enthusiasm and commitment.

Desirable:

- Willingness to be part of a progressive group of like-minded individuals searching for new ideas and developing new business models.
- Have a track record of successful teamwork with ability to work cross functionally.
- Passion for entrepreneurial environment.

How to apply

STEP 1) Please, register with us at <http://www.espauk.com/students/register-with-us>

STEP 2) Please, send an email to innovate@espauk.com with the reference code **CASNE2012** attaching your CV as a pdf file. A cover letter is always helpful.