

6 Months Innovation Incubator Internship. CAS1205

PLEASE READ CAREFULLY BEFORE CONTINUING.

ESPA or European Student Placement Agency 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 students with a great experience, both professional and personal.

<u>REOUIREMENTS</u>: 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 still be a student or have graduated in the last 12 months. Any student who is unsure of their visa situation should check with their university before applying.

BENEFITS: ESPA is free for students. Accommodation, utility bills, TV Licence, Internet Access and UK commuter travel to the place of work will be <u>paid for</u> by the host company. This will be sourced and managed on your behalf by ESPA. **These benefits have an approximate value of 600-700€ per month**-

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

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

The Host Company

Our client is a **world leader in the field of automotive and industrial lubricants**, headquartered in London .This prestigious company is now operating in over 50 countries and employs more than 20,000 people worldwide. The company works closely with leading industry OEMs (Original Equipment Manufacturers). Many of the products are recommended by and co-engineered with major OEMs, including Audi, BMW, Ford, MAN, Honda, JLR, Volvo, Seat, Skoda, Tata and Volkswagen.

The Role

There is a significant opportunity to join the incubator alongside the innovation and venture to create a major impact on the future of the industry. **The interns selected will be a part of an innovative team in the company.** This team has been running successfully for over three years building up a number of emerging businesses as well as an investment portfolio covering automotive and industrial sectors. The focus of this team is on the long term (5-10 years) looking beyond the current products and with the aim of future proofing the core multinational's business versus long term trends and potential market disruptions.

We are looking for **8 interns to form an open innovation incubator** targeted at specific market 'territories' as a potential source of new business opportunities. The aim of the interns' team is to choose an area of focus from a broad scope, build insight and develop proposals for potential businesses delivering revenue over the medium to long term.

Duration

6 months

Location

The team will be located in the company's new incubator start up office near Reading (20 min's train distance from London) with one day per week in the Research Centre alongside an established team working on an existing new business opportunity.

Languages

Fluent in written and spoken English (B2/C1).

Application deadline

As soon as the roles are fulfilled.

Start date

Start date from middle July to beginning of September.

Tasks

The tasks require students or recent graduates with creative ideas, entrepreneurship mentality, as well as the 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.

Personal Skills

- Wish 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 team work with ability to work cross functionally.
- Would like to work in a more entrepreneurial environment where there is space for new ideas, wider thinking and ways of working and where supervision is more 'light touch' guidance rather than day-to-day management.
- Are self-starters, adaptive to change and can respond quickly and positively to revised scope and direction of activities.
- Master level student ideally.

Have qualifications and experience in one of the following areas:

- Business strategy and management.
- **Engineering** background Understanding of engineering materials Design in the consumer or vehicle area Technical education with demonstrated ability to translate the deep technical expertise into applied problem solving.
- Digital expertise which may include web design, software development, Internet of Things.
- Environmental sciences biotechnology / renewables, urban infrastructure development.

How to apply

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

STEP 2) Please, send an email to <u>madeline@espauk.com</u> with the reference code <u>CAS1205</u> attaching your CV as a pdf file. A cover letter is always helpful.

Are you eligible?

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