Role
This is a great opportunity for a dedicated Science or Engineering student with an interest in Quality Management looking to gain hands on experience in this important area of business. Mentored throughout by the Quality Assurance Manager, you will assist in the monitoring and advising on the performance of the quality management system, producing data and reporting on performance, measuring against set standards.

Tasks
- Devising and establishing a company’s quality procedures, standards and specifications
- Working with purchasing staff to establish quality requirements from external suppliers
- Setting standards for quality as well as health and safety
- Making suggestions for changes and improvements and how to implement them
- Using relevant quality tools and making sure managers and other staff understand how to improve the business

Personal Skills
- Degree in Materials Engineering or a relevant science
- Professional and well organised
- Good spoken and written communication skills
- Good general IT skills, particularly MS Office
- An awareness of ISO9001 Quality Management standard

The Host Company
The host company is leading supplier of thermally controlled containers for the transportation of goods around the globe that need to be maintained at specific temperatures. Working directly with many top Pharmaceutical companies, this host is seeking to maintain and improve its processes to keep ahead of the opposition.

Start date
Early 2018

Duration
6 months

Languages
Good spoken and written English levels are required (B2 onwards)

Location
Reading, England
This increasingly important centre for business and development is a bustling mix of clubs, eateries and shops. It also offers sporting opportunities across the spectrum and has a diverse multicultural and welcoming reputation

Are you eligible?
Are you a registered student?
Or
Are you eligible to participate in the Erasmus+ programme?

Benefits
See website for details of all ESPA benefits. For all internships over 6 months, additional benefits will be paid. Details available at interview.

Apply here