

APPLICATION FORM: GLOBAL TRAINING PROGRAMME 2019-2020 – INTERNSHIP INFORMATION


CORPORATIVE INFORMATION	
Name of the company	EPConsult Energies Ltd.
Contact Person	Peter Daniel Email: <input type="text"/>
Location	Country: United Kingdom
	City: London
	Address: Riverside House, 27-29 Vauxhall Grove, SW8 1SY tel: 0207 582 5555
Sector	Engineering and technical consultancy for oil, gas, petrochemicals and renewable energy.

PROPOSED INTERNSHIP INFORMATION	
Number of trainees to host	1
Extension time (extra months and salary) OPTIONAL SEE DOCUMENT: <i>"FORM 2_Global Training 2017 extension preliminary agreement"</i>	Extra months Si al finalizar los 6 primeros meses la empresa y el becario desean prorrogar la estancia, se ofrece la posibilidad de prorrogar 6 meses más
	Monthly payment for extra months (between 0-1358€/month) Durante la prórroga opcional, la mensualidad sería de: 1358 euros / month

INTERNSHIP/PLACEMENT INFORMATION	
Department (in case you want more than 1 trainee, indicate the different departments where they will work)	Engineering consulting and services.
Description of project/activities (in case you want more than 1 trainee, indicate the different projects/activities on which they will work)	<p>EPConsult Energies (EPEn) (https://www.ep-consult.co.uk/) is an independent UK-Danish oil, gas and petrochemicals engineering consultancy established in the year 2002 with a head office in London and a satellite office in Copenhagen, Denmark. EPEn specialises in high-end project services, niche engineering consultancy (technical reviews, integrity and availability studies, materials and corrosion assessments, due diligence, expert witness, investment strategy) and HSE studies. Specifically, EPEn provides services in 8 main areas:</p> <ol style="list-style-type: none"> 1. Investment Strategy: CAPEX and OPEX estimation services, Pre-FID Peer Reviews, integrated Life Extension Assessments, expert witness. 2. Asset Development Planning: including Feasibility Studies, Field Development Planning, Concept Design, Value Engineering, 3. Asset Integrity & Performance: FMECA/FMEA, OPEX Reviews, 4. Opportunity and Risk Management: 5. Project Delivery: 6. Availability and Reliability: Production Efficiency and RAM Studies, RBI studies and training, RCM studies and training, 7. HSE and Risk Assessment 8. Renewable Energies and Green Economy Transition <p>The intern will be involved in ongoing project work in multiple areas from the list above depending on the project work ongoing at that time.</p>

COMPETENCES, SKILLS and EXPERIENCE REQUIREMENTS	
<p>Requested profile(s) information (Studies, previous experience, language skills, other skills...)</p>	<p>The position will be for a graduate / junior engineer (at bachelor's or master's degree level) in any of the following disciplines:</p> <ul style="list-style-type: none"> • Mechanical Engineering • Chemical and Process Engineering • Energy Technologies and Energy Engineering • Renewable Energies • Other engineering disciplines can be considered. <p>Previous work experience should be:</p> <ul style="list-style-type: none"> • None (recent graduate in relevant discipline above) in this case salary will be revised to reflect this. • 1-5 years' experience in industry such as • Oil, gas, petrochemicals • Fine chemicals, batch chemicals • Pharmaceuticals • Renewable energy (wind, solar, wave, biogas / biomass) • Engineering consultancy <p>Language skills required:</p> <ul style="list-style-type: none"> • English • Spanish
<p>Other commentaries</p>	<p>EPEn works with a number of companies in South America and this intern Will most likely be assisting with these contracts.</p>

INFORMATION ABOUT THE COMPANY/INSTITUTION

<p align="center">LOGO</p>	<p align="center">EPConsult Energies </p>
<p align="center">WEBSITE</p>	<p>www.ep-consult.co.uk</p>
<p align="center">INFORMATION ABOUT THE CITY AND THE AREA WHERE THE COMPANY/INSTITUTION IS LOCATED</p> <p align="center">(General information about SECURITY, ACCOMODATION, PUBLIC TRANSPORT...)</p>	<p>EPConsult Energies has one office located in central London, within 15 minutes' walk from the Houses of Parliament and 1-minute walk from a major train and tube station (Vauxhall). There are no security concerns with this location.</p>
<p align="center">GENERAL INFORMATION ABOUT THE COMPANY/INSTITUTION</p>	<p>EPConsult Energies (EPEn) (https://www.ep-consult.co.uk/) is an independent UK-Danish oil, gas and petrochemicals engineering consultancy established in the year 2002 with a head office in London and a satellite office in Copenhagen, Denmark. EPEn specialises in high-end project services, niche engineering consultancy (technical reviews, integrity and availability studies, materials and corrosion assessments, due diligence, expert witness, investment strategy) and HSE studies.</p>
<p align="center">SIZE OF THE COMPANY (EMPLOYEES)</p>	<p>12 employees + 25 associates</p>
<p align="center">NUMBER OF PEOPLE AT THE DEPARTMENT WHERE THE TRAINEESHIP WILL TAKE PLAKE</p>	<p>12</p>
<p align="center">MAIN ACTIVITY OF THE COMPANY/INSTITUTION</p>	<p>EPConsult Energies (EPEn) (https://www.ep-consult.co.uk/) is an independent UK-Danish oil, gas and petrochemicals engineering consultancy established in the year 2002 with a head office in London and a satellite office in Copenhagen, Denmark. EPEn specialises in high-end project services, niche engineering consultancy (technical reviews, integrity and availability studies, materials and corrosion assessments, due diligence, expert witness, investment strategy) and HSE studies.</p>
<p align="center">A BRIEF EXPLANATION OF MAIN PROJECTS</p>	<p>Specifically, EPEn provides services in 8 main areas:</p> <ol style="list-style-type: none"> 1. Investment Strategy: CAPEX and OPEX estimation services, Pre-FID Peer Reviews, integrated Life Extension Assessments, expert witness. 2. Asset Development Planning: including Feasibility Studies, Field Development Planning, Concept Design, Value Engineering, 3. Asset Integrity & Performance: FMECA/FMEA, OPEX Reviews, 4. Opportunity and Risk Management: 5. Project Delivery: 6. Availability and Reliability: Production Efficiency and RAM Studies, RBI studies and training, RCM studies and training, 7. HSE and Risk Assessment 8. Renewable Energies and Green Economy Transition <p>The intern will be involved in ongoing project work in multiple areas from the list above depending on the project work ongoing at that time.</p>



CAMPUS OF
INTERNATIONAL
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PREVIOUS COLLABORATION IN INTERNSHIP/TRAINING PROGRAMMES?	We are currently working with ADC College in London and every 2 months are working with a European work placement student from different institutions.
OTHER COMMENTARIES	None