

23/10/2013

ΕΥΡΩΠΑΪΚΟ ΠΡΟΓΡΑΜΜΑ LEONARDO DA VINCI 2013
ΠΡΟΚΗΡΥΞΗ 15 ΘΕΣΕΩΝ ΑΠΟΚΤΗΣΗΣ ΕΡΓΑΣΙΑΚΗΣ ΕΜΠΕΙΡΙΑΣ ΣΕ ΧΩΡΕΣ ΤΗΣ Ε.Ε.

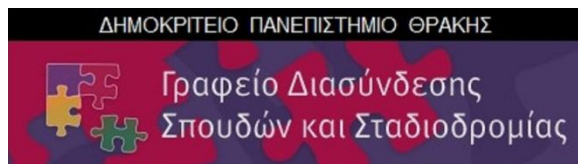
Το Γραφείο Διασύνδεσης Σπουδών και Σταδιοδρομίας του Δημοκρίτειου Πανεπιστημίου Θράκης σε συνεργασία με την Εταιρεία Συμβούλων Ανάπτυξης PBS υλοποιεί εγκεκριμένο σχέδιο κινητικότητας του ευρωπαϊκού προγράμματος **Leonardo Da Vinci** με στόχο την απόκτηση εργασιακής εμπειρίας σε Φορείς Υποδοχής που εδρεύουν σε κράτη μέλη της Ευρωπαϊκής Ένωσης. Στο πλαίσιο του εν λόγω σχεδίου προκηρύσσονται οι παρακάτω δεκαπέντε (15) θέσεις.

Δικαίωμα συμμετοχής έχουν: **νέοι πτυχιούχοι (απόκτηση βασικού ή μεταπτυχιακού τίτλου σπουδών εντός των τελευταίων 2 ετών) από ανώτατα εκπαιδευτικά ιδρύματα της χώρας και του εξωτερικού (Πανεπιστήμια και ΤΕΙ).** Η συνολική διάρκεια της κατάρτισης ανέρχεται σε 20 εβδομάδες.

Α. ΑΡΧΙΤΕΚΤΟΝΕΣ ΜΗΧΑΝΙΚΟΙ					
Χώρα	Οργανισμός υποδοχής	Θέσεις	Αντικείμενο	Έναρξη	Αμοιβή
DE	Hirsch- Architekten, Αρχιτεκτονικό Γραφείο, Ansbach, Germany.	2	Αρχιτέκτονες Μηχανικοί	Ιανουάριος 2014	4.484,00 €
Περιγραφή Θέσης					
<ul style="list-style-type: none">- Knowledge of German Language at a sufficient level.- Knowledge of CAD programs. Work location: Ansbach, Germany					



Πρόγραμμα διά βίου μάθηση
Leonardo da Vinci



Β. ΑΡΧΙΤΕΚΤΟΝΕΣ ΜΗΧΑΝΙΚΟΙ					
Χώρα	Οργανισμός υποδοχής	Θέσεις	Αντικείμενο	Έναρξη	Αμοιβή
ES	Miquel Àngel Lacomba Seguí, Palma de Mallorca, Espania	2	Αρχιτέκτονες Μηχανικοί	Ιανουάριος 2014	4.783,00 €
Περιγραφή Θέσης - Good knowledge of CAD programs - Some experience in building drawings - English speaking project teams Work location: Palma de Mallorca, Spain					

Γ. ΜΟΡΙΑΚΗ ΒΙΟΛΟΓΙΑ					
Χώρα	Οργανισμός υποδοχής	Θέσεις	Αντικείμενο	Έναρξη	Αμοιβή
UK	GlaxoSmithKline Research & Development Ltd, Brentford, UK	2	Μοριακοί Βιολόγοι	Ιανουάριος 2014	6.488,00 €
Περιγραφή Θέσης Graduates of Molecular Biology and Genetics with experience in basic techniques employed for nucleic acid and protein analysis and modification. An Advanced Therapy Delivery team (ATD) has recently been formed within GSK's Biopharmaceutical R&D organisation to catalyze the building of specialised capabilities to deliver the manufacturing, testing and supply aspects of cell, gene and tissue therapies. This team is supporting GSK's existing multi-product ex vivo haemopoietic stem cell gene therapy collaboration with Telethon in Milan, and the other research and development activities in this area being driven by GSK's Regenerative Medicine Discovery Performance Unit and GSK Rare Diseases group. The trainees will work within this team and gain experience - both lab-based and through participation in project teams / interaction with third parties - in cell and vector process and analytical development activities. These will include: <ul style="list-style-type: none"> • Process development for the manufacture of advanced therapies - including vector production and/or cell processing/transduction, purification and formulation activities. • Identification, understanding and control of critical process parameters • Development and implementation of analytical/characterization methods for cell/gene therapies 					

The trainees will work in Ekaterini Kotsopoulou's technical team within the ATD team. Briefly Ekaterini's experience in this area is summarized below:

Work location: Stevanage (about 25 km from London), UK

Δ. ΜΟΡΙΑΚΗ ΒΙΟΛΟΓΙΑ					
Χώρα	Οργανισμός υποδοχής	Θέσεις	Αντικείμενο	Έναρξη	Αμοιβή
UK	Faculty of Science, Engineering & Computing, Kingston University, Kingston, UK	1	Μοριακοί Βιολόγοι	Ιανουάριος 2014	6.488,00 €
Περιγραφή Θέσης					
<p>The Faculty of Science, Engineering & Computing offers an international professional academic research environment for training in laboratory techniques used in biochemistry and molecular biology. Work facilities are under the supervision of Professor Edith Sim who has over 35 years of experience of successful supervision of students and graduates and is a world expert on the field. Daily supervision will be provided by post-doctoral staff in Professor Sim's group.</p>					
Work location: Kingston, UK					

Ε. ΜΟΡΙΑΚΗ ΒΙΟΛΟΓΙΑ, ΒΙΟΧΗΜΕΙΑ κ.α.					
Χώρα	Οργανισμός υποδοχής	Θέσεις	Αντικείμενο	Έναρξη	Αμοιβή
UK	University of Liverpool, School of Cancer Studies, Liverpool, UK	2	Μοριακοί Βιολόγοι, Χημικοί, Γενετιστές κ.α.	Ιανουάριος 2014	6.488,00 €
Περιγραφή Θέσης					
<p>Partner Information The University of Liverpool is a member of the Russell Group Universities in the UK, denoting its high research activity. This placement will be undertaken in the Institute of Translational Medicine, Department of Molecular & Clinical Cancer Medicine. Research in our Department is focusing on all aspects of cancer research, from basic cancer biology to diagnosis and therapy. There is a wide range of expertise, across basic, translational and</p>					

clinical research. Our laboratories are very well equipped to carry out the necessary tasks at the highest possible standards. Staff and student training and development is very important for us, as we think it is critical to deliver the next generation of scientists that will contribute in battling cancer.

Field of expertise

The particular placement (Research Assistant) will be undertaken in the Molecular Biomarkers Group under the supervision of Dr Triantafillos Liloglou. The project focuses on epigenetic analysis of lung tumours and development of a molecular diagnostic kit for early detection of lung cancer in plasma samples. The project is undertaken within the context of the Liverpool Lung Project.

Tasks

Responsibilities

- Extract DNA/RNA from clinical samples (tissue, bronchial washings, sputum, plasma).
- Construct and perform quality assessment for positive and negative controls.
- Optimise conditions for the PCR-based diagnostic in two platforms: Real-time PCR and Droplet Digital PCR.
- Record and present results.
- Assist with lab management tasks.

Requirements

- A relevant degree in biomedical sciences (Biology, Biochemistry, Genetics, Molecular biology, Pharmacy etc)
- Must have undertaken wet-lab final year project in molecular biology theme
- Previous experience in PCR in final year project or other training placement.
- Fluency in English, good oral and written communication skills.
- Aptitude for team work

Extra information etc

What we offer

- Excellent research environment with well-equipped lab and study space, IT and library provisions, weekly research seminars, interaction with research staff and students.
- Further training in cutting edge molecular techniques, project design and analysis methods.
- The opportunity to work in frontline medical research with immediate translational potential.

Work location: Cancer Research Centre, Liverpool, L3 9TA, United Kingdom.



ΓΔ Εκπαίδευση και πολιτισμός

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Leonardo da Vinci



ΣΤ. ΜΗΧΑΝΙΚΟΙ ΠΑΡΑΓΩΓΗΣ ΚΑΙ ΔΙΟΙΚΗΣΗΣ, ΟΙΚΟΝΟΜΟΛΟΓΟΙ κ.α.

Χώρα	Οργανισμός υποδοχής	Θέσεις	Αντικείμενο	Έναρξη	Αμοιβή
NL	Aflatoun – Stichting Child Savings International – Άμστερνταμ, Ολλανδία	1	Μηχανικοί Παραγωγής και Διοίκησης, Οικονομολόγοι, Διοίκηση Επιχειρήσεων κ.α.	Δεκέμβριος 2013	5.053,00 €

Περιγραφή Θέσης

The Aflatoun programme provides children and youth with the building blocks of life and empowers them to make a positive change in their lives. It balances personal and social awareness with practical planning, saving and entrepreneurial skills. Headquartered in Amsterdam, the Aflatoun Secretariat is responsible for providing services to organizations in over 100 countries that deliver the programme to over two million children.

The Aflatoun Secretariat is a dynamic, result-driven and diverse 22-member team hailing from approximately 12 different nationalities. Aflatoun is currently looking for a:

Quality Management Intern

The Quality Management intern will be responsible for setting up a Quality Management system for our office using the standardized system ISO 9001-2008, Hereunder are the requirement and details of the tasks to be done by a Quality Management intern.

Key Responsibilities:

Work closely with the QM project manager, the heads of departments to map out and improve processes, productivity, capacity and inventory sharpness-reduction

- Designs, upgrades and aligns existing processes with the newly established management and network demands.
- Perform gap analysis to identify problems and bottlenecks
- Prepare and roll out communications, flow diagrams and work charts
- Ensure that processes work at optimum level with defined quality output
- Conduct training on procedures for the team (20 pers.)
- Assist in pre-audit and action correction steps
- Compile a complete QMS manual for the organization
- Intern has also great to opportunity to be involved in other project according to her/his educational background.
- Other miscellaneous activities.

Required Skills & Qualifications:

- Student enrolled in or recently from a Bachelors program or preparing a Master degree in relevant fields to Quality Management Systems (HR, Admin, Engineering.)
- Autonomous, Curious, Sharp Critical Spirit should be your main attribute.
- Ability to work in a diverse team working under high pressure
- Skills: Knowledge of Quality Management Systems such as ISO 9001:2008
- Language: English as a working language, other languages such French, Spanish, Arabic are a plus
- IT: Proficient in MS Office programmes and basic understanding of MS Project or similar

What We Offer:

- Monthly stipend of maximum €500 to cover costs
- Working experience in a NGO-setting

Work location: Amsterdam, Netherlands.

Ζ. ΟΙΚΟΝΟΜΙΚΕΣ-ΠΟΛΙΤΙΚΕΣ ΕΠΙΣΤΗΜΕΣ, ΔΙΟΙΚΗΣΗ, ΕΥΡΩΠΑΙΚΕΣ ΣΠΟΥΔΕΣ κ.α.

Χώρα	Οργανισμός υποδοχής	Θέσεις	Αντικείμενο	Έναρξη	Αμοιβή
BE	EURONET Consulting EEIG, Brussels, Belgium	2	Οικονομικές-Πολιτικές Επιστήμες, Διοίκηση Επιχειρήσεων, Ευρωπαϊκές Σπουδές κλπ	Ιανουάριος 2014	4.777,00 €

Περιγραφή Θέσης

1. Company Information

Euronet Consulting is both a pan-European group of cutting-edge consultancy companies and a global network consisting of carefully vetted partners in Official Development Assistance (ODA) countries.

The group was established in 1990 as a coordination hub for the management of joint operations in a broad number of thematic sectors. Over time it evolved to become a means by which services of member companies have been made readily available to major international donors, primarily the Commission of the European Union.

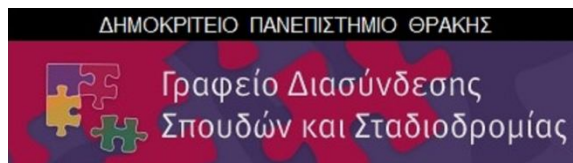
This has involved the implementation of several Framework Contracts, the aim of which is to organise short-term missions to identify, prepare, monitor and evaluate projects in a wide variety of professional fields.

In over 20 years of operations, Euronet Consulting and its members have organized well over 4000 such missions to 150 countries in the Asian, Africa, Latin American and European Neighbourhood and Partnership Instrument (ENPI) regions.



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Leonardo da Vinci



2. Tasks

The intern will work closely with the Project Manager and the Business Development Manager assisting them in planning and execution of a broad range of activities. The intern will after being acquainted with our activities will be in charge of the acquisition phase of technical assistance projects. His or her main duties will included the identification of suitable professionals for the assignments described in specific Terms of Reference ToR that Euronet receives in weekly basis from the European Commission (the Client). In the second phase of the internship preiod, we expect that the intern is able to do (i) the analysis of Terms of Reference (ToR) for specific Request for Services (RfS); (ii) research, contacting, assessing and recruitment of experts; (iii) financial negotiation; (iv) CVs enhancement, preparation of short presentations; (v) preparation of financial offers; (vi) submission of the offers and follow-up with external managers, partners and experts.

The tasks can be extended to other fields and activities and are not limited to, such as

- Databases maintenance and update.
- Website maintenance and continuous update (wordpress).

3. Requirements

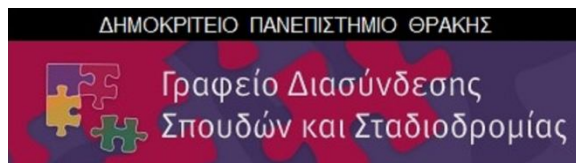
- A master's degree (at least a Bachelor's degree). If related to cooperation for development, transports, infrastructure or environment would be an asset.
- Knowledge of EuropeAid (DG DevCo) activities.
- Fully computer literate (Outlook, Word, Excel)
- Fluent in English (written and spoken), French is a strong asset.

Work location: Brussels, Belgium



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Η. ΓΕΩΠΟΝΟΙ, ΜΗΧΑΝΙΚΟΙ ΠΕΡΙΒΑΛΛΟΝΤΟΣ

Χώρα	Οργανισμός υποδοχής	Θέσεις	Αντικείμενο	Έναρξη	Αμοιβή
BE	IFOAM EU Group, Brussels, Belgium	1	Γεωπόνοι, Μηχανικοί Περιβάλλοντος, Αγροτικής Ανάπτυξης με στόχευση στις οργανικές καλλιέργειες.	Απρίλιος 2014	4.777,00 €

Περιγραφή Θέσης

1. Company Information

The **IFOAM EU Group** is the European working level of IFOAM, the International Federation of Organic Agriculture Movements. It represents the whole organic sector in Europe, ranging from consumer and producer organisations, processors and retailers to certifiers, consultants and researchers. Through its Brussels based office the IFOAM EU Group plays a key role in defending and promoting organic interests in Europe.

What you get from us:

- An interesting and multifaceted trainee position in the heart of Europe
- Working experience in agricultural and environmental policies at EU level
- Possibility to be part of a booming sector representation
- Assisting in the coordination of the organic movement in Europe
- A truly European working environment within a young and committed Euro-pean team

What we expect from you:

- At least BSc degree in Agricultural/Environmental Sciences (or relevant practical experience on EU agricultural policy)
- Experience/Interest in organic agriculture
- Very good English skills. Further languages are an additional asset
- Computer literacy
- Sense of responsibility and thorough working style
- Communication skills and ability to work in an international team

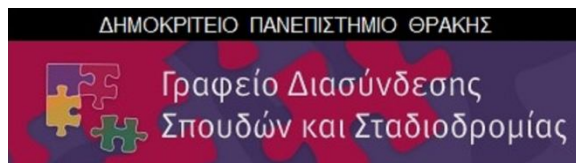
Work location: Brussels, Belgium

***Προσοχή για να δηλώσετε ενδιαφέρον για αυτήν την θέση απαιτείται η συμπλήρωση και η αποστολή της ειδικής επισυναπτόμενης φόρμας αποκλειστικά και μόνο για τον φορέα IFOAM EU Group**



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Θ. ΗΛΕΚΤΡΟΛΟΓΟΙ ΜΗΧΑΝΙΚΟΙ, ΗΛΕΚΤΡΟΝΙΚΟΙ, ΜΗΧΑΝΙΚΟΙ Η/Υ

Χώρα	Οργανισμός υποδοχής	Θέσεις	Αντικείμενο	Έναρξη	Αμοιβή
DE	FutureE Fuel Cell GmHB, Nürtingen, Germany.	1	Ηλεκτρολόγοι Μηχανικοί, Ηλεκτρονικοί, Μηχανικοί Η/Υ	Ιανουάριος 2014	4.484,00 €

Περιγραφή Θέσης

Company Information

In German-speaking countries, **FutureE Fuel Cell Solutions GmbH** is the leading provider of stationary fuel cell systems in the telecommunications sector. The globally operating company based in Stuttgart, Baden-Württemberg/Germany, concentrates its business activities on the development of highly innovative and efficient system solutions for professional applications. Its advanced fuel cell systems and customised energy solutions fully correspond to internationally valid quality standards and type approval tests. FutureE fuel cell systems are characterised by a large number of outstanding features such as functional reliability, high efficiency ratio and extremely fast response times. In its capacity as systems supplier, FutureE provides development, production and installation service for its highly innovative range of fuel cell systems. Furthermore, the company stands out for its high level of service quality, including comprehensive pre and after sales support that ranges from energy demand analyses at the customer's premises to full installation, supervising, monitoring and maintenance service agreements. FutureE is certified according to DIN EN ISO 9001:2008.

Therefore we are currently seeking for a trainee specializing in **electronics or electrical engineering**.

Responsibilities

- Development and construction of circuits in the laboratory sector and for product development
- Cooperation in the development of test adaptors for circuit boards
- Support in the development of the electrical parts of prototypes
- Development of laboratory infrastructure/ metrology

Requirements

- Good overall technical and electronic understanding
- an interest in innovative energysystems
- Flexibility, team spirit
- Fluent German and English

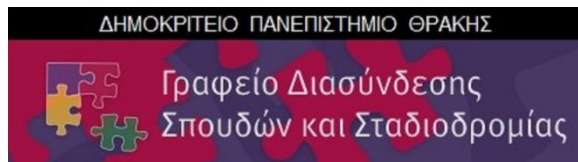
What we offer

- You will directly work with the person responsible for electric, electronic, software
- Your internship will give you the opportunity to work directly in a team and to learn about a wide spectrum of developments in our sector.



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Of course there will be intensive personal guidance.

Work location: Wendlingen Germany

Θ. ΗΛΕΚΤΡΟΛΟΓΟΙ ΜΗΧΑΝΙΚΟΙ, ΗΛΕΚΤΡΟΝΙΚΟΙ, ΜΗΧΑΝΙΚΟΙ Η/Υ

Χώρα	Οργανισμός υποδοχής	Θέσεις	Αντικείμενο	Έναρξη	Αμοιβή
DE	FutureE Fuel Cell GmHB, Nürtingen, Germany.	1	Ηλεκτρολόγοι Μηχανικοί, Ηλεκτρονικοί, Μηχανικοί Η/Υ	Ιανουάριος 2014	4.484,00 €

Περιγραφή Θέσης

Company Information

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Therefore we are currently seeking for a trainee specializing in **process engineering, energy engineering, environmental engineering or mechanical engineering**

Responsibilities

- Development and follow up of testing systems for our fuel cell systems
- Implementation and evaluation of the tests

Requirements

- Good overall understanding of energy engineering
- an interest in innovative energy systems
- Flexibility, team spirit
- Fluent German and English



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Leonardo da Vinci



What we offer

- You will directly work with the person responsible for testing and operational strategy in fuel cell systems
Your internship will give you the opportunity to work directly in a team and to learn about a wide spectrum of developments in our sector.

Work location: Wendlingen Germany

Η αναγραφόμενη αμοιβή αφορά στην κάλυψη των ταξιδιωτικών δαπανών και δαπανών διαβίωσης ανά συμμετέχοντα. Οι συμμετέχοντες θα έχουν, επίσης, ταξιδιωτική ασφαλιστική κάλυψη, χωρίς δική τους επιβάρυνση. Το έργο χρηματοδοτείται από την Ευρωπαϊκή Ένωση.

Περισσότερες πληροφορίες σχετικά με το πρόγραμμα, τις προκηρυσσόμενες θέσεις, τα αντικείμενα εργασίας και τα απαιτούμενα προσόντα ανά θέση μπορείτε να βρείτε στις ιστοσελίδες: <http://pbs.gr>, <http://career.duth.gr>.

Δικαιολογητικά

1. Τυποποιημένη Αίτηση. Μπορείτε να την κατεβάσετε: <http://pbs.gr>, <http://career.duth.gr>
2. Βιογραφικό σημείωμα στα αγγλικά με φωτογραφία υποψηφίου (max. 3 σελίδες)
3. ***Οι ενδιαφερόμενοι για την θέση του φορέα IFOAM EU Group θα πρέπει να συμπληρώσουν και να στείλουν την ειδική φόρμα που αφορά την συγκεκριμένη θέση.**

ΕΝΑΡΞΗ ΥΠΟΒΟΛΗΣ ΑΙΤΗΣΕΩΝ: 23 Οκτωβρίου 2013 / ΛΗΞΗ ΥΠΟΒΟΛΗΣ ΑΙΤΗΣΕΩΝ: 06 Νοεμβρίου 2013

Τονίζεται πως η υποβολή των παραπάνω δικαιολογητικών από τους ενδιαφερόμενους υποψηφίους θα πραγματοποιηθεί ηλεκτρονικά με αποστολή των παραπάνω εγγράφων στην ηλεκτρονική διεύθυνση: leonardoduth@gmail.com