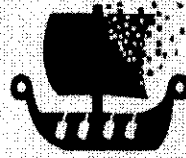


ΟΡΓΑΝΩΤΙΚΗ
ΕΠΙΤΡΟΠΗ ΣΥΝΕΔΡΙΟΥ
www.euromed2015.eu
https://www.facebook.com/digitalculturalheritage2015
ΕΛΛΑΔΑ



Πανελλήνιο Συνέδριο
Ψηφιοποίησης Πολιτιστικής
Κληρονομιάς - 2015

ΕΞΑΙΡ. ΕΠΕΙΓΟΝ 25/2/2016

ΠΡΟΚΗΡΥΞΕΙΣ ΥΠΟΤΡΟΦΙΩΝ ΑΠΟ ΤΟ ΤΕΧΝΟΛΟΓΙΚΟ ΠΑΝΕΠΙΣΤΗΜΙΟ ΚΥΠΡΟΥ (ΛΕΜΕΣΟΣ)

- Σας προωθούμε δύο (2) Προκηρύξεις θέσεων υψηλής εξειδίκευσης επιστημονικού προσωπικού (Υποτροφία) , που κυκλοφόρησε το Τεχνολογικό Πανεπιστήμιο Κύπρου, **Τμήμα Ηλεκτρολόγων Μηχανικών και Μηχανικών Υπολογιστών και Πληροφορικής**, στα πλαίσια Ευρωπαϊκών Προγραμμάτων που αυτό υλοποιεί.
- Η Απασχόληση για μεν την πρώτη θέση είναι 12 μήνες ,ενώ για τη δεύτερη είναι 15 μήνες, με έναρξη εργασίας από 16 Μαΐου 2016.
- Εξαιρετικές συνθήκες δουλειάς , με υψηλές αμοιβές , πλήρη ασφάλιση και συνεργασία με πολλές Ευρωπαϊκές χώρες.
- Προθεσμία υποβολής αιτήσεων μέχρι 21 Μαρτίου 2016 και ώρα 24.00

1^η Θέση

Η Υποτροφία δίδεται από το Τεχνολογικό Πανεπιστήμιο Κύπρου στη Λεμεσό, για διάρκεια των 12 μηνών υπό πλήρη σύμβαση εργασίας. Ο υπότροφος ER θα εργαστεί για: την ανάπτυξη καινοτόμων μεθοδολογιών για την αυτόματη επαναχρησιμοποίηση των δεδομένων από ψηφιακές βιβλιοθήκες (π.χ. εγκυκλοπαίδειες πολυμέσων).

Επιπλέον, η υποτροφία θα επικεντρωθεί στους ακόλουθους στόχους:

▫ Μελέτη και ανάλυση της κατάστασης της τέχνης για την περαιτέρω χρήση των ψηφιακών βιβλιοθηκών περιεχομένου ▫ Ταξινόμηση των σεναρίων εφαρμογής στον τομέα της εκπαίδευσης (e-learning, on-line εφαρμογές ως εργαλείο για τους εκπαιδευτικούς, ερευνητές, φοιτητές, ευρύ κοινό). ▫ Ανάπτυξη καινοτόμων μεθοδολογιών για την επαναχρησιμοποίηση τέτοιων πολύπλοκων δομών από τις ψηφιακές βιβλιοθήκες.

Ερευνητικά πεδία

Επιστήμη των Υπολογιστών, Μηχανικών Γεωπληροφορικής, Φωτογραμμετρίας, Computer Vision, Computer Graphics, Big Data

2^η Θέση Υποτροφίας

Ένας Υπότροφος θα προσληφθεί από το Τεχνολογικό Πανεπιστήμιο Κύπρου στη Λεμεσό, για διάρκεια εργασίας 15 μηνών υπό πλήρη σύμβαση εργασίας. Ο υπότροφος ER θα εργαστεί για: **Μηχανική μάθηση στην επεξεργασία 2D / 3D / 4D πολιτιστικών αγαθών.**

Επιπλέον, η ερευνητική υποτροφία κατάρτισης θα επικεντρωθεί στους ακόλουθους στόχους:

▫ Μελέτη και ανάλυση της κατάστασης της τέχνης μηχανικής μάθησης (χωρίς επιτήρηση, ημι επόπτευση, υπό την επίβλεψη) για σύνοψη, ταξινόμηση, και την αναγνώριση σε εφαρμογές πολιτιστικής κληρονομιάς ▫ Η κατάταξη του σχετικού περιεχομένου σε χρονική διάσταση των πολιτιστικών μνημείων (4D) ▫ πολυμέσα σε 4 διαστάσεις.

Τμήμα Ηλεκτρολόγων Μηχανικών και Μηχανικών Υπολογιστών και Πληροφορικής, Marie Curie Εμπειρία Ερευνητής Θέση (Er3) στον τομέα της μάθησης στην επεξεργασία 2D / 3D / 4D πολιτιστικών αγαθών.

Οι αιτήσεις από υποψηφίους που κατέχουν τα απαιτούμενα προσόντα για την πλήρωση μίας (1) πλήρους απασχόλησης Marie Curie Εμπειρία Ερευνητής (ER) Fellow Θέση στην Ψηφιακή Κληρονομιά Research Lab της Κύπρου Τεχνολογικό Πανεπιστήμιο (ΤΕΠΑΚ) στους τομείς της έρευνας των 2D / 3D / 4D Ψηφιοποίηση (αυτοματοποιημένες μεθοδολογίες για 2D και 3D απόκτηση δεδομένων: φωτογραμμετρίας, Laser Scanning, αισθητήρες βάθος κάμερα, SFM κλπ), Computer Vision

(επεξεργασία εικόνας, γεωμετρικά αμετάβλητες οπτικά χαρακτηριστικά, δεδομένων προεπεξεργασίας / φιλτράρισμα, αναγνώριση προτύπων), εφαρμογές γραφικά υπολογιστών (modeling), Μεταδεδομένα εμπλουτισμού για υλική και άυλη Πολιτιστική Κληρονομιά (CH), Big Data και Cloud Computing στην CH).

Ερευνητικά πεδία

Επιστήμη των Υπολογιστών, Μηχανικών Γεωπληροφορικής, Φωτογραμμετρίας, Computer Vision, Computer Graphics, Big Data

Για περισσότερες πληροφορίες παρακαλούμε να επικοινωνήσετε με τον

Δρ Μαρίνο Ιωαννίδη (ΤΕΠΑΚ) ,

E-Mail: marinos.ioannides@cut.ac.cy

Mobile : + 357-25-002020 ή

επισκεφθείτε την ιστοσελίδα www.itn-dch.eu και www.itn-dch.org.

Συνημμένες οι δύο (2) Προκηρύξεις των θέσεων

Για την Οργανωτική Επιτροπή του Συνεδρίου EUROMED 2015 -ΕΛΛΑΔΑ

ΚΩΝ. ΣΚΡΙΑΠΑΣ -Δίκτυο «ΠΕΡΡΑΙΒΙΑ»



CYPRUS UNIVERSITY OF TECHNOLOGY (CUT)

DEPARTMENT OF ELECTRICAL and COMPUTER ENGINEERING and INFORMATICS

**Full Time Marie Curie Experience Researcher Position (ER2) in the field of
*Educational prospectives in digital Cultural Heritage.***

Applications are invited from candidates who possess the necessary qualifications in order to fill one (1) full time Marie Curie Experience Researcher (ER) Fellow Position in the Digital Heritage Research Lab of the Cyprus University of Technology (CUT) in the research fields of 2D/3D/4D Digitalization (automated methodologies for 2D and 3D data acquisition: photogrammetry, Laser Scanning, depth camera sensors, SfM etc.), Computer Vision (Image processing, geometric invariant visual features, data-preprocessing/filtering, Pattern recognition), Computer Graphics (modeling), Metadata enrichment for tangible and intangible Cultural Heritage (CH), Big Data and Cloud Computing applications in CH.

The selected Marie Curie ER will work for **12 months** within the ITN-Digital Cultural Heritage (ITN-DCH) Marie Curie ITN Programme which, is the only EU funded programme bringing together fourteen (14) leading European Institutions as full partners and nine (9) other as associated partners in a transnational network, aiming at implementing a multidisciplinary and intersectorial research and training programme between the academic and the industrial partners.

Description

Cultural Heritage (CH) is an integral element of Europe and vital for the creation of a common European identity and one of the greatest assets for steering Europe's social, economic development and job creation. However, the current research training activities in CH are fragmented and mostly designed to be of a single-discipline, failing to cover the whole lifecycle of Digital Cultural Heritage (DCH) research, which is by nature a multi-disciplinary and intersectorial research agenda. ITN-DCH brings for the first time worldwide top Universities, research centers, industries and CH stakeholders, end-users and standardized bodies together to collaborate in order to train the next generation of researchers in DCH. The project aims to analyze, design, research, develop and validate an innovative multi-disciplinary and intersectorial research training framework that covers the whole lifecycle of digital CH research for cost-effective preservation, documentation, protection and presentation of CH. ITN-DCH targets innovations that cover all aspects of CH ranging from tangible (books, newspapers, images, drawings, manuscripts, uniforms, maps, artifacts, archaeological sites, monuments) to intangible content (e.g., music, performing arts, folklore, theatrical performances) and their inter-relationships. The project also aims to boost the added value of CH assets by re-using them in real application environments (protection of CH, education, tourism industry, advertising, fashion, films, music, publishing, video games and TV) through research on (i) new personalized, interactive, mixed and augmented reality enabled e- services, (ii) new recommendations in data acquisition, (iii) new forms of representations (3D/4D) of both tangible /intangible assets and (iv) interoperable metadata forms that allow easy data exchange and archiving. One ER will be recruited by the host organization of the Cyprus University of Technology.

Position:

One ER to be recruited by the host organization of the Cyprus University of Technology in Limassol, Cyprus for the duration of **12 months** under full employment contract. The ER fellow will work on: ***the development of Innovative methodologies for the automatic data reuse from digital libraries (i.e. multimedia encyclopedias).***

Moreover, the fellowship will focus on the following objectives:

- *Study and analysis of the state of the art on the reuse of digital libraries content*
- *Classification of implementation scenarios in the educational sector (e-learning, on-line applications as a tool for teachers, researchers, students, general public).*
- *Development of Innovative methodologies for reuse of such complex structures from digital libraries.*

The Applicant should:

1. Have completed his/her PhD from a recognized university in Computer Science, Library and Information Science, Geomatics, Computer- / Electrical Engineering, and/or Surveying Engineering and at the time of recruitment by the host organisation, have less than five years of full-time equivalent research experience in the above fields, with excellent programming skills and very good language and communication / implementation skills, ***or***
2. In case that the candidate has no PhD: have completed at least a four or five years education cycle (e.g. Diploma in Engineering, Master's Degree etc) from a recognized university in Computer Science, Library and Information Science, Geomatics, Computer- / Electrical Engineering, and/or Surveying Engineering. **Moreover**, the candidate shall have *at least four (4) but no more than five (5) years of full-time equivalent research experience* in the above fields, with excellent programming and very good language and communication / implementation skills.
3. At the time of recruitment, **not have resided** (or carried out his/her main activity e.g. work, studies, etc.) in Cyprus, **for more than 12 months in the last 3 years** immediately prior to the reference recruitment date.
4. **Excellent** knowledge of the English language at a proficiency level (spoken and written)

Career Stage

Experience Researcher according to the FP7-PEOPLE ITN2013 (Marie Curie Actions) Regulations. Eligibility rules for the Marie Curie fellows can be found at the FP7-PEOPLE 2013 Work programme:

http://ec.europa.eu/research/mariecurieactions/documents/about-mca/actions/itn/marie-curie-actions-fellowships-people-wp-201301_en.pdf

Research Profile

Experience Researcher

Benefits

- Competitive salary to cover living, mobility costs, social and health insurance (**according to the FP7-PEOPLE ITN2013 Marie Curie Actions Programme regulations**).
- In the context of a personal Career Development Plan, opportunities for international collaboration and exchanges to world-class academic and industrial partners will take place.
- Training in a range of state-of-the-art scientific skills, intellectual property and project management skills and visiting GR language courses.
- Secondment placements within the network's partners (up to max. two months).

For more details on the fellow salary and other benefits/eligibility criteria please refer to the FP7-PEOPLE Marie Curie actions website at:

http://ec.europa.eu/research/mariecurieactions/careers_en.htm and the FP7-PEOPLE ITN2013 work programme: http://ec.europa.eu/research/mariecurieactions/documents/about-mca/actions/itn/marie-curie-actions-fellowships-people-wp-201301_en.pdf

Applicants are requested to submit the following documents in two (2) copies:

1. **Detailed EU-Curriculum Vitae (<https://europass.cedefop.europa.eu/en/about>) in two copies.**
2. **Motivation Letter (2 copies)**
3. **Official certified transcripts of grades from all academic institutions of higher education listed in his/her application, certified copies of degrees, or/and certifications of fulfillment of the required obligations for entering the ER position (2 copies)**
4. **Official certified copies of titles in English language (2 copies)**
5. **Names of three referees who, upon request, can provide recommendation letters (2 copies)**
6. **Copies of any related research papers or other significant work by the applicant (2 copies).**

Applications must be submitted in a closed envelope marked as "Application for FP7-PEOPLE Marie Curie ITN-DCH Research Fellow Position (ER2)" – Department of Electrical and Computer Engineering and Informatics at the premises of the Cyprus University of Technology, Human Resource Department, Limassol Savings Co-operative Bank Building, 4th Floor, Arch. Kyprianos 31, 3036 Limassol via express courier or must be sent via registered post (P.O. Box 50329, CY-3603 Limassol) with a clearly visible post office stamp of a date not later than 21st of March 2016, 24:00 which is the deadline for the submission of the applications.

Applicants are also requested to send their applications electronically to these email addresses marinos.ioannides@cut.ac.cy before the deadline of 21st of March 2016, 24:00, however, please note that the electronic submission alone will not be considered as a formal application unless the printed application is received as requested in the previous paragraph.

For further information please contact Dr. Marinos Ioannides at email marinos.ioannides@cut.ac.cy and telephone number +357-25-002020 or visit the website www.itn-dch.eu and www.itn-dch.org.

Research Fields

Computer Science, Geomatics, Photogrammetry, Computer Vision, Computer Graphics, Big Data

Start of the fellowship: 16th May 2016

It is noted that:

- The University adopts an equal opportunity policy at recruitment and the subsequent career stages and encourages both genders to submit an application for all levels of Academic and Administrative Staff.
- The University does not discriminate in any way on the basis of gender, religion or belief, ethnic, national or social origin, age, physical ability, marital status and sexual orientation.



CYPRUS UNIVERSITY OF TECHNOLOGY (CUT)

DEPARTMENT OF ELECTRICAL and COMPUTER ENGINEERING and INFORMATICS
Full Time Marie Curie Experience Researcher Position (ER3) in the field of
Machine learning in processing 2D/3D/4D cultural assets.

Applications are invited from candidates who possess the necessary qualifications in order to fill one (1) full time Marie Curie Experience Researcher (ER) Fellow Position in the Digital Heritage Research Lab of the Cyprus University of Technology (CUT) in the research fields of 2D/3D/4D Digitalization (automated methodologies for 2D and 3D data acquisition: photogrammetry, Laser Scanning, depth camera sensors, SfM etc.), Computer Vision (Image processing, geometric invariant visual features, data-preprocessing/filtering, Pattern recognition), Computer Graphics (modeling), Metadata enrichment for tangible and intangible Cultural Heritage (CH), Big Data and Cloud Computing applications in CH.

The selected Marie Curie ER will work for **15 months** within the ITN-Digital Cultural Heritage (ITN-DCH) Marie Curie ITN Programme which, is the only EU funded programme bringing together fourteen (14) leading European Institutions as full partners and nine (9) other as associated partners in a transnational network, aiming at implementing a multidisciplinary and intersectorial research and training programme between the academic and the industrial partners.

Description

Cultural Heritage (CH) is an integral element of Europe and vital for the creation of a common European identity and one of the greatest assets for steering Europe's social, economic development and job creation. However, the current research training activities in CH are fragmented and mostly designed to be of a single-discipline, failing to cover the whole lifecycle of Digital Cultural Heritage (DCH) research, which is by nature a multi-disciplinary and intersectorial research agenda. ITN-DCH brings for the first time worldwide top Universities, research centers, industries and CH stakeholders, end-users and standardized bodies together to collaborate in order to train the next generation of researchers in DCH. The project aims to analyze, design, research, develop and validate an innovative multi-disciplinary and intersectorial research training framework that covers the whole lifecycle of digital CH research for cost-effective preservation, documentation, protection and presentation of CH. ITN-DCH targets innovations that cover all aspects of CH ranging from tangible (books, newspapers, images, drawings, manuscripts, uniforms, maps, artifacts, archaeological sites, monuments) to intangible content (e.g., music, performing arts, folklore, theatrical performances) and their inter-relationships. The project also aims to boost the added value of CH assets by re-using them in real application environments (protection of CH, education, tourism industry, advertising, fashion, films, music, publishing, video games and TV) through research on (i) new personalized, interactive, mixed and augmented reality enabled e- services, (ii) new recommendations in data acquisition, (iii) new forms of representations (3D/4D) of both tangible /intangible assets and (iv) interoperable metadata forms that allow easy data exchange and archiving. One ER will be recruited by the host organization of the Cyprus University of Technology.

Position:

One ER to be recruited by the host organization of the Cyprus University of Technology in Limassol, Cyprus for the duration of 15 months under full employment contract. The ER fellow will work on:

Machine learning in processing 2D/3D/4D cultural assets.

Moreover, the fellowship research training will focus on the following objectives:

- *Study and analysis of the state of the art on machine learning (unsupervised, semi supervised, supervised) for summarization, classification, and identification in cultural heritage applications*
- *Classification of relevant content in time dimension for cultural monuments (4D)*
- *Multimedia summarization in 4 dimensions.*

The Applicant should:

1. Have completed his/her PhD from a recognized university in Computer Science, Library and Information Science, Geomatics, Computer- / Electrical Engineering, and/or Surveying Engineering and at the time of recruitment by the host organisation, have less than five years of full-time equivalent research experience in the above fields, with excellent programming skills and very good language and communication / implementation skills, **or**
2. In case that the candidate has no PhD: have completed at least a four or five years education cycle (e.g. Diploma in Engineering, Master's Degree etc) from a recognized university in Computer Science, Library and Information Science, Geomatics, Computer- / Electrical Engineering, and/or Surveying Engineering. Moreover, the candidate shall have *at least four (4) but no more than five (5) years of full-time equivalent research experience* in the above fields, with excellent programming and very good language and communication / implementation skills.
3. At the time of recruitment, not have resided (or carried out his/her main activity e.g. work, studies, etc.) in Cyprus, for more than 12 months in the last 3 years immediately prior to the reference recruitment date.
4. Excellent knowledge of the English language at a proficiency level (spoken and written)

Career Stage

Experience Researcher according to the FP7-PEOPLE ITN2013 (Marie Curie Actions) Regulations. Eligibility rules for the Marie Curie fellows can be found at the FP7-PEOPLE 2013 Work programme:

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Research Profile

Experience Researcher

Benefits

- Competitive salary to cover living, mobility costs, social and health insurance (**according to the FP7-PEOPLE ITN2013 Marie Curie Actions Programme regulations**).
- In the context of a personal Career Development Plan, opportunities for international collaboration and exchanges to world-class academic and industrial partners will take place.
- Training in a range of state-of-the-art scientific skills, intellectual property and project management skills and visiting GR language courses.
- Secondment placements within the network's partners (up to max. two months).

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Research Fields

Computer Science, Geomatics, Photogrammetry, Computer Vision, Computer Graphics, Big Data

Start of the fellowship: 16th May 2016

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- The University does not discriminate in any way on the basis of gender, religion or belief, ethnic, national or social origin, age, physical ability, marital status and sexual orientation.

ΚΕΝΤΡΙΚΟ ΠΡΩΤΟΚΟΛΛΟ

Από: PRYTANEIA [prytania@cc.uoi.gr]
Αποστολή: Πέμπτη, 25 Φεβρουαρίου 2016 11:48 πμ
Προς: protocol@cc.uoi.gr
Θέμα: FW: ΔΥΟ (2) Υποτροφίες από το ΤΕΧΝΟΛΟΓΙΚΟ ΠΑΝ/ΜΙΟ ΚΥΠΡΟΥ
Συνημμένα: image001 (1).jpg; ITN_DCH_Call_ER2_first_Fellowship (2).pdf;
ITN_DCH_Call_ER3_Second_Fellowship (1).pdf; ΣΗΜΕΙΩΜΑ ΓΙΑ ΤΗΝ ΠΡΟΚΗΡΥΞΗ
ΘΕΣΕΩΝ -ΚΥΠΡΟΣ.doc

From: ΚΩΝΣΤΑΝΤΙΝΟΣ ΣΚΡΙΑΠΑΣ [mailto:skriapask@gmail.com]
Sent: Thursday, February 25, 2016 10:04 AM
To: undisclosed-recipients:
Subject: ΔΥΟ (2) Υποτροφίες από το ΤΕΧΝΟΛΟΓΙΚΟ ΠΑΝ/ΜΙΟ ΚΥΠΡΟΥ

Σας στέλνουμε συνημμένα την προκήρυξη δύο θέσεων Υποτροφιών από το ΤΕΧΝΟΛΟΓΙΚΟ ΠΑΝΕΠΙΣΤΗΜΙΟ ΚΥΠΡΟΥ , για επιστήμονες -ερευνητές.

Θα σας είμαστε ιδιαίτερα υπόχρεοι ,αν προωθούσατε και εσείς ,όπου εσείς κρίνετε , το συνημμένο υλικό ,προκειμένου να ενημερωθούν όσο γίνεται περισσότεροι επιστήμονες και έτσι να δοθεί η ευκαιρία απασχόλησης Ελλήνων επιστημόνων σε ιδανικό περιβάλλον εργασίας ,με υψηλές αποδοχές και πλήρη ασφαλιστική κάλυψη ,πέρα από τη σημαντική εμπειρία ,μέσα από την ερευνητική εργασία σε ένα εξαιρετικό εργαστήριο ,όπως είναι το Εργαστήριο Ψηφιακής Πολιτιστικής Κληρονομιάς του Τεχνολογικού Πανεπιστημίου Κύπρου

ΣΥΝΗΜΜΕΝΑ όλο το απαραίτητο υλικό και τα LINKS για να πάρετε όλες τις πληροφορίες .

Με Εκτίμηση

Εκ μέρους του Συνεδρίου Ψηφιοποίησης Πολιτιστικής Κληρονομιάς 2015 -Ελλάδα
Κ. ΣΚΡΙΑΠΑΣ -ΔΙΚΤΥΟ "ΠΕΡΡΑΙΒΙΑ"-ΕΛΛΑΔΑ

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Σκριάπας Κων/νος

Οικονομολόγος -ΝΟΕ-ΑΠΘ-
Πρόεδρος ΔΣ Δικτύου Μη Κυβερνητικών Οργανώσεων Θεσσαλίας
Πρόεδρος ΔΣ Δικτύου "ΠΕΡΡΑΙΒΙΑ"
Παρατηρητήριο Οργανώσεων Κοινωνίας Πολιτών Θεσσαλίας

Πανελλήνια Ένωση Συμπράξεων Κοινωνικής Οικονομίας

Mobile:6974-881944

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SITES : www.diktioelassonas.gr,