05/05/2020

Post-Doctoral researcher

Where to apply

Application Deadline: 20/05/2020 14:00 - Europe/Athens

Contact Details

Where to send your application.

COMPANY

University of Western Macedonia - Research Committee

E-MAIL

ciakovidou@uowm.gr

Hiring/Funding Organisation/Institute

ORGANISATION/COMPANY
University of Western Macedonia - Research Committee

DEPARTMENT
Contracts Department

ORGANISATION TYPE
Higher Education Institute

COUNTRY
Greece

CITY
Kozani

POSTAL CODE
50100

STREET

WEBSITE

https://rc.uowm.gr/?p=24962

KILA KOZANIS

ORGANISATION/COMPANY

University of Western Macedonia - Research
Committee

RESEARCH FIELD

Computer science › Computer architecture

RESEARCHER PROFILE

First Stage Researcher (R1)

APPLICATION DEADLINE

20/05/2020 14:00 - Europe/Athens

LOCATION

Greece › Kozani

TYPE OF CONTRACT

Temporary

JOB STATUS

Part-time

HOURS PER WEEK

20

**EU RESEARCH FRAMEWORK
PROGRAMME**

H2020

The post doc researcher of the «SPEAR Secure and Private Smart Grid» project will
participate in tasks included in work packages mentioned below:

1. Task 5.1 Anonymous Repository of Incidents - D5.1 Anonymous Repository of
   Incidents

2. Task 5.2 Smart Grid Cyber-Hygiene - D5.2 Protocols, Policies and Interfaces of
   Cyber Hygiene Framework

3. Task 5.3 Empowering EU-wide Consensus - D5.3 EU-wide Consensus Building

4. Task 6.1: SPEAR Defence System Integration and Deployment - D6.3 Final
   Integration & Testing

5. Task 6.2: Penetration Testing - D6.4 Penetration Testing Reports

6. Task 6.3: Lab Testing and Configuration - D6.5 Platform Assessment and
   Configuration Report

7. Task 6.3: Lab Testing and Configuration - D6.6 Public Version of Platform
   Assessment and Configuration Report

8. Task 7.2: Use Cases Validation - D7.2 Validation, Evaluation and Lessons Learnt

9. Task 7.3: Evaluation Analysis - D7.3 Public Version of Validation, Evaluation and Lessons Learnt

10. Task 8.1: Dissemination and Communication - D8.5 Final Impact Creation Report

11. Task 8.2: Market Analysis and Business Models-D8.5 Final Impact Creation Report

12. Task 8.3: Exploitation plan - D8.7 Techno-economic Analysis and Commercialization Plans

ADDITIONAL INFORMATION

Selection process

The Qualifications Assessment are mentioned in the call

Additional comments

Applications and supporting documents should be submitted to the following address Research Committee – University of Western Macedonia, Library building, 2nd floor, Kila Kozanis, office 10, PC 50100 Greece, by 20/05/2020 at 2:00 pm. (either by physical presence or by post) and will receive a protocol number.

REQUIREMENTS

Offer Requirements

REQUIRED LANGUAGES
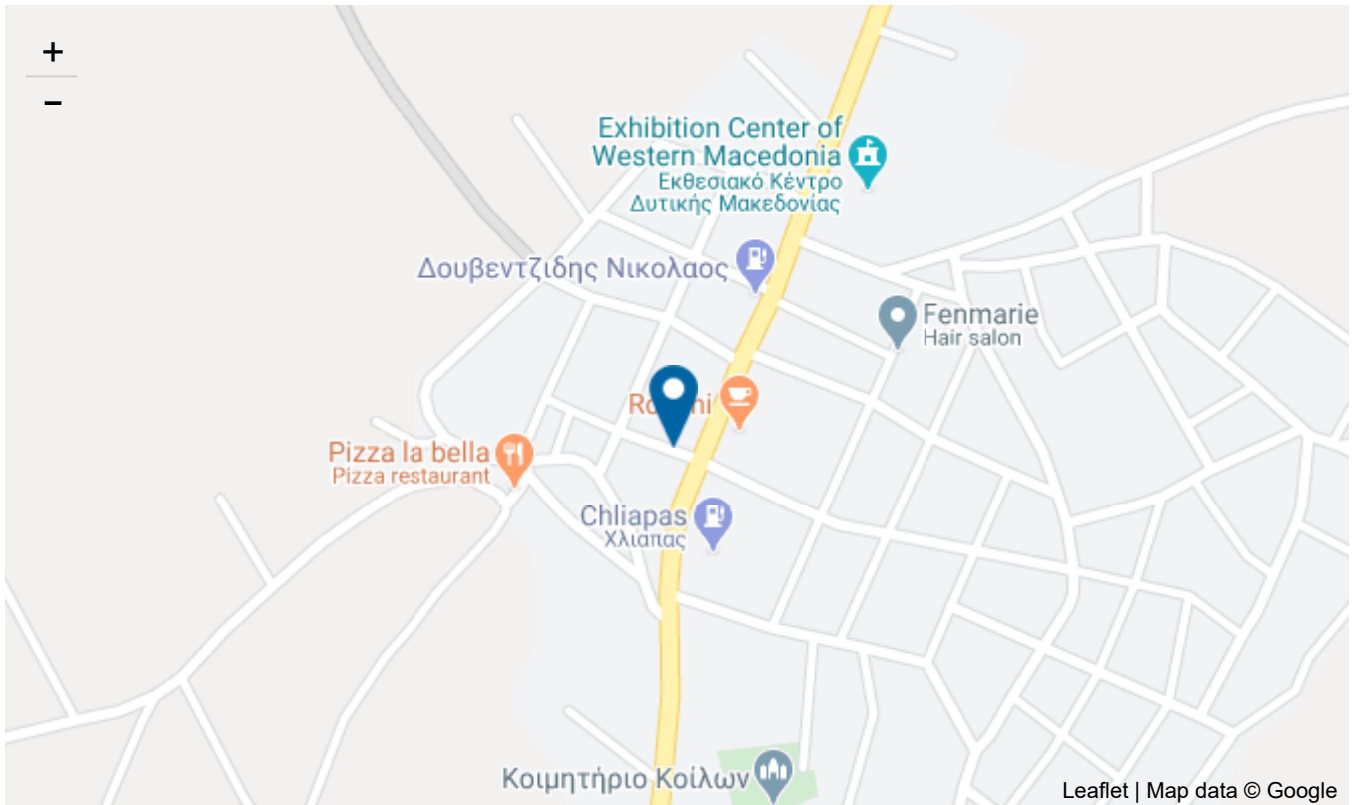ENGLISH: Good

Skills/Qualifications

Required Qualifications
1. University Diploma of Electrical Engineering or Computer Engineering or equivalent
2. PhD Diploma relevant to the above research domain.
3. Knowledge of the English language
4. Research experience relevant to the above research programme in the area of wireless communications and wireless networks.
Additional Qualifications

1. Publications in scientific journals relevant to performance analysis and optimization of wireless systems, as well as security techniques in a technical level.

2. Submissions to scientific conferences relevant to performance analysis and optimization of wireless systems, as well as security techniques in a technical level.

Map Information

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📍 Job Work Location   ℹ️ Personal Assistance locations

WORK LOCATION(S)

1 position(s) available at
University of Western
Macedonia - Research
Committee
Greece
Kozani
50100
KILA

EURAXESS offer ID: 520330

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