



## Curriculum Vitae

### Personal Information

**First Name - Last Name**

**Home address:**

**Mobile No:**

**Telephone & fax No:**

**ID number:**

**Birth day**

**e-mail:**

**Professional Media**

**Social media**

**Michael Papanouskas**

3<sup>A</sup> Kitrous Episkopou str, 43132, Karditsa, Greece

+30 6944185838

+30 24410 70770

AZ 781587

26-08-1957

[papanouskas@gmail.com](mailto:papanouskas@gmail.com)

<https://www.linkedin.com/in/michael-papanouskas-56541195/>

<https://www.facebook.com/michael.papanouskas>

### Education

**A. MSc, Hellenic Open University, Faculty of Humanitarian Studies,  
Master in "Studies in Education", 2005**

Validation the following courses:

1. Educational Research in Action
2. Educational Structures Administration
3. Science Teaching
4. Open and Distance Learning
5. Students Attitude Towards Chemistry

**B. University Degree in Chemistry, Faculty of Sciences, Aristotle University  
of Thessaloniki, 1982**

**C. Teachers Training And Specialization In Learning Disabilities, University  
of Thessaly, Pedagogical Department Of Special Education, 2005**

**D. Creation And Assessment of 12 Investigative - Explorative Criteria  
In Learning Disabilities, Interuniversity Reeducation, 2008**

**E. Provision of Refugee Education and support Scheme, PROJECTPRESS,  
Hellenic Open University, 2017**

### Work Experience

**Science teaching in secondary education since 1990**

**High School Headmaster for 5 years**

**Director of Secondary Education Directorate for 4 years**

**Teachers' Educator since 1997 in the sector of science teaching & administration**

### Foreign Languages

**English:** Level B2 certification, State Language Certificate, 2004

## Computer skills

## Publications, Posters and Oral Presentations in Local & International conferences and meetings

## Others

### Level II, State Certification

1. Papanouskas, M., (2004), *Students Attitudes Towards Science*, 2nd Conference of E.D.P.E. and 2nd Symposium I.O.S.T.E. in Southern Europe, "Teaching Sciences & Technology: the Challenges of the 21st Century", Kalamata
2. Papanouskas, M., Kotoulas, V., (2004), *Students' Attitude towards the Lesson of Chemistry; the Role of Laboratory Chemistry Teaching*, European Conference on Educational Research of EERA, Rethymno
3. Papanouskas, M., (2005), *Science Teachers' Expectations of Science Laboratory Center*, 3rd Panhellenic Conference "History, Philosophy & Teaching of Natural Sciences, University of Athens, Athens
4. Papanouskas, M., Litsios, G., (2006), *Science Teaching; Learning Methods & Technics*, 3rd Panhellenic Conference of EKT, Volos
5. Papanouskas, M., (2006), *Laboratory Science Teaching in Secondary Education at Schools of Karditsa Prefecture*, 11<sup>th</sup> Panhellenic Conference of EEF, Larissa
6. Papanouskas, M., (2006), *Secondary Education Students' Interest in Science*, 11<sup>th</sup> Panhellenic Conference of EEF, Larissa
7. Papanouskas, M., (2011), *Predicting and Realizing Simple Redox Reactions Using Applets in School Lab*, 6th Panhellenic Conference of ICT Teachers - Use of Information and Communication Technologies in Teaching Action, Syros Island
8. Papanouskas, M., Christidou, V., (2005), *Students' Attitude & Interest Towards Chemistry*, self-edition, postgraduate writing

### Participation in a large number of conferences and workshops since 1997

### In charge for institutionalising and organising student conferences, events and workshops

### Legal representative in Erasmus+ European Projects

December 2020



**Michael Papanouskas**