

# Curriculum vitae

## PERSONAL INFORMATION **Theodora Slini**

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## WORK EXPERIENCE

- 06/2014–Present** **Laboratory Teaching Staff**  
Laboratory of Heat Transfer and Environmental Engineering, AUTh, Thessaloniki (Greece)
- 06/2006–06/2014** **Laboratory staff**  
Laboratory of Heat Transfer and Environmental Engineering, AUTh, Thessaloniki (Greece)
- 02/2001–06/2006** **Research associate**  
Laboratory of Heat Transfer and Environmental Engineering, AUTh, Thessaloniki (Greece)

## EDUCATION AND TRAINING

- 2003–2011** **PhD Thesis**  
Department of Mechanical Engineering, AUTh, Thessaloniki (Greece)
- 1996–1997** **MSc in Statistics**  
University College London, London (United Kingdom)
- 1992–1996** **Ptychio**  
Department of Mathematics, AUTh, Thessaloniki (Greece)

## PERSONAL SKILLS

**Mother tongue(s)** Greek

| Other language(s) | UNDERSTANDING |         | SPEAKING           |                   | WRITING |
|-------------------|---------------|---------|--------------------|-------------------|---------|
|                   | Listening     | Reading | Spoken interaction | Spoken production |         |
| English           | C2            | C2      | C2                 | C2                | C2      |
| French            | B1            | B1      | B1                 | B1                | A2      |

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user  
[Common European Framework of Reference for Languages](#)

**Communication skills** On the basis of the professional background, development of excellent verbal and written communication and presentation skills are achieved, including effectiveness in conducting or participating in meetings, speaking before audiences as well as organizing and providing training to both scientific and non-scientific members.

**Organisational / managerial skills** Coordination of the implementation of the quality assurance management system ISO 9001 in the

Laboratory of Heat Transfer and Environmental Engineering

**Job-related skills** Main research interests focus on air quality, forecasting air pollution, environmental and energy statistics and environmental management systems. Participation in several national and European research programs, involvement in a series of presentations at national and international conferences. Publication of numerous articles in scientific journals.

Co-teaching of the courses:

Environmental Protection Engineering - Sustainability Principles

Economics of Energy and Environment

**Digital competence**

| SELF-ASSESSMENT        |                 |                  |                  |                 |
|------------------------|-----------------|------------------|------------------|-----------------|
| Information processing | Communication   | Content creation | Safety           | Problem solving |
| Proficient user        | Proficient user | Proficient user  | Independent user | Proficient user |

Digital competences - Self-assessment grid