

CURRICULUM VITAE

1. PERSONAL INFORMATION

Surname: **REMY**

First Name: **Nicolas-Michel-Philippe**

Date & Place of Birth: 9 November 1971, Privas (France)

Nationality: French, Greek

Marital Status: Married, father of two children



Contact Address:

University of Thessaly – School of Engineering

Department of Architecture

Pedion Areos, Volos, Greece

Tel. +30 24210 74237

Fax +30 24210 74238

Email: nremy@uth.gr

Drosini 5, 38222 Volos, Greece

Tel. +30 24210 25450 / +30 6979 756973

Email: nicola.remy@gmail.com

1. CURRENT POSITION – PROFESSIONAL & SCIENTIFIC EXPERIENCE

- Tenured Associate Professor, Department of Architecture, University of Thessaly.
- Physicist, engineer and researcher specialised in building and environmental acoustics, environmental noise, building acoustics and soundscape studies.
- Research focused on the relationships between the physical dimensions of architectural and urban atmospheres and architectural and urban design.
- Acoustic and lighting consultant with experience in field measurements, data analysis, technical reporting and certification procedures.
- Co-founding member of the Sustainable Development of the Built Environment (SD+BE) Laboratory.
- Associated researcher at CRESSON (CNRS UMR 1563), France.
- Associated researcher with EPEOT and MOTi Lab, University of Thessaly.

Professional and Scientific Experience: 25 years.

2. EDUCATION

2001 – PhD in Engineering Sciences (Architecture), Polytechnic School of Nantes, France.

1998 – Professional Diploma in Lighting Design (Level II), Association Française de l'Éclairage (AFE).

1995 – DEA (Advanced Postgraduate Diploma) in Architectural and Urban Ambiances, ENSA Grenoble / University of Nantes.

1994 – Master's Degree (Maîtrise) in Applied Physics, Joseph Fourier University, Grenoble.

1993 – Bachelor's Degree (Licence) in Applied Physics, Joseph Fourier University, Grenoble.

1992 – DEUG in Mathematics and Physics.

1989 – Scientific Baccalauréat, Mention Bien.

3. LANGUAGES

French (native), Greek (C1), English (fluent), Italian (intermediate).

4. RESPONSIBILITIES – TEACHING

Associate Professor (Faculty Member)

Main undergraduate courses:

- Acoustic Design
- Sonic Atmospheres
- Atmospheres and Materiality of Architecture
- Contemporary Materialities of Architecture

Additional teaching:

- Architectural Design III–V: Defending the Resilience of Public Space
- Architectural Design VII – What If?
- Building Lighting I
- Building Energy Design
- Materials and Construction
- Structural Behaviour I & II
- Building Materials and Construction I & II

Graduate teaching:

- Building Acoustics: Measurements, Analysis and Interpretation (Hellenic Open University)
- Energy Saving in Existing Building Envelopes
- Architectural Atmospheres and Technology in Adaptive Reuse
- Assessment and Evaluation of Environmental Impacts of Transport Systems
- Contemporary Techniques for Environmental Impact Assessment of Transport Projects
- Environmental Regeneration Analysis Techniques

Research laboratories:

- SD+BE Lab – Sustainable Development of the Built Environment
- Environmental Acoustics of Transport Infrastructure Laboratory
- CRESSON – CNRS UMR 1563
- Environmental Communication and Audiovisual Documentation Laboratory

International scientific networks:

- Co-Director of the International Ambiances Network (over 1,400 members worldwide).
- Expert evaluator for Horizon Europe and New European Bauhaus projects.
- Leader of Working Group 03, COST Action CitySenZ.

5. PROFESSIONAL EXPERIENCE (SELECTED)

2026 – Acoustic consultancy and DGNB certification measurements for ICON Group Headquarters.

2024–2026 – Full acoustic design study for AU1.6 mixed-use complex (8 buildings).

2025 – Full acoustic study for the Larissa Observatory, including IMAX and 360° projection halls.

2024 – Strategic Noise Maps and Action Plans for Volos and Larissa agglomerations.

2019–2020 – EGNATIA ODOS traffic noise monitoring and mapping programme.

2019–2020 – Strategic Noise Maps and Action Plans for Paphos (Cyprus).

2017–2018 – Strategic Noise Maps and Action Plans for Nicosia and Limassol.

2016–2017 – Noise monitoring programme for PATHE motorway.

2015–2016 – Acoustic design of noise barriers and motorway noise monitoring.

2011–2013 – Scientific Chair of the French National Research Programme “Soundscape and Sustainable Districts”.

2002–2026 – Numerous projects in room acoustics, sound insulation, environmental noise and soundscape studies in Greece, France and Cyprus.

6. SELECTED PUBLICATIONS

Book chapters, journal articles and conference proceedings in:

- Architectural atmospheres
- Soundscape studies
- Environmental acoustics
- Strategic noise mapping
- Sustainable architecture and urban environments

Includes publications in Applied Sciences, Environments, Culture et Recherche, International Congress on Ambiances and Euronoise proceedings.