



UNIVERSITY OF THE AEGEAN
SCHOOL OF HUMANITIES
DEPARTMENT OF PRESCHOOL EDUCATION SCIENCES
AND OF EDUCATIONAL DESIGN



LEARNING TECHNOLOGY AND EDUCATIONAL ENGINEERING
LABORATORY
[LTEE LAB]

INVITATION PROGRAM

The LTEE Lab is pleased and honored to invite **Dr. Yannis Dimitriadis, Professor and Director of the GSIC/EMIC** group at the University of Valladolid, to deliver two significant and inspiring workshops for doctoral students.

The following workshops will be hosted at the LTEE Lab:

1st Workshop:

Y. Dimitriadis, "Well-being of Doctoral students: productivity, serenity, and thesis conceptualisation", November 3rd, Monday, 19.00-21.00

2nd Workshop:

Y. Dimitriadis, "Scientific Integrity in Doctoral Research: Ethical dilemmas, ethical principles and codes of conduct in research", November 4th, Tuesday, 18.30-20.30

In addition, we will have the opportunity to exchange ideas and reflect on current research directions in relation to international research trends:

GSIC/EMIC & LTEE Labs: Exchanges on research activities and reflections: November 3rd, Monday, 18.00-19.00

- ⇒ GSIC & LTEE lab research directions and research activities
- ⇒ Reflection on 14th ICTs in Education, and 12th Computer Science Education, H.S.A.I.C.T.E. Conferences | Rhodes, 31 Oct - 02 Nov 2025

*The Group of Intelligent & Cooperative Systems / Education, Media, Informatics & Culture (GSIC/EMIC) is a transdisciplinary group which is composed by teachers, researchers and staff of the School of Telecommunications Engineering, School of Computer Engineering, and Faculty of Education & Social Work at the University of Valladolid [<https://www.gsic.uva.es/>]



Short CV: Yannis Dimitriadis, Full Professor of Telematics Engineering, Coordinator of the GSIC/EMIC research group, University of Valladolid, Spain

Dr. Yannis Dimitriadis is Full Professor of Telematics Engineering and ex Dean of the Doctoral School, University of Valladolid, Spain [Dean, UVA Doctoral School, 2015-2017], while he served as the ICT doctoral program coordinator for more than 20 years. He is also the coordinator of the GSIC/EMIC research group, an inter-disciplinary group, integrating over 20 researchers and practitioners from the field of Information and Communications Technologies (ICT) and Pedagogy.

His most recent research work has focused on Human-centered Learning Analytics and Artificial Intelligence, Ethics in Research, alignment of learning design and learning analytics, design for learning, conceptual and technological support to the orchestration of computer-supported collaborative learning processes.

He has participated in more than 50 competitive research projects on technology-enhanced learning, co-authored more than 130 journal papers, 245 conference papers, 35 book chapters and organized several workshops and symposia at ECTEL, CSCL, ISLS, LAC etc.

His scientific and technical relevance and quality are evidenced by more than 12.100 citations and h-index of 54 in Google Scholar.

Dr. Dimitriadis is also a senior member of IEEE and a member of ISLS, and he has been a visiting researcher at several renowned international research centers, such as UC Berkeley, the University of Edinburgh, EPFL (Switzerland), the Stanford Research Institute, the Open University, the University of Sydney, Boston University, etc.

He has recently delivered keynotes and co-edited the 2024 BJET special section on Human-Centered Learning Analytics, and he has co-organized the corresponding workshops at LAK 2021, LAK 2022, LAK 2023 and ECTEL 2021. He has also recently organized workshops on Teacher Orchestration of Hybrid Learning Spaces at ISLS 2023, Teacher Orchestration Load at ISLS 2022, and on Actionable Learning Analytics at LAK 2024.

Home Page: <https://www.gsic.uva.es/members/yannis>

Google Scholar: <https://scholar.google.com/citations?user=H2UM46MAAAJ&hl=es>