

Interdisciplinary Study Programmes in Higher Education & Professions of the Future for the Greek Labour Market

Thursday 25/4 | 17.00 | Workshop Area Pav.15

Do you know which curricula are linked to innovative specialisations and the professions of the future in tomorrow's labour market?

If you want to know what to study and how to get involved in dynamic industries, this panel will provide answers.

Distinguished speakers from academia will analyse, together with the expert scientist and career counsellor Dr. Taousani Christos, how a student or a graduate - through specific study programmes - can make smart specialisations, which departments and which postgraduate degrees offer interdisciplinarity and why interdisciplinary synthesis of knowledge is in demand in the labour market.

At the same time, we will highlight characteristic fields where each interested person, from various disciplines, can make study choices that are closer to the needs of the 4th industrial revolution.

Participants will also have the opportunity to ask questions to the speakers and resolve any queries

moderator

Dr. Taousanis Christos, Career Foresight Expert, Scientific Director EMPLOY EDU

Speakers

1. **Dimitris Triantafyllou**, Professor, Department of Supply Chain Management, International Hellenic University
2. **Kalloniatis Christos**, Professor, University of the Aegean, Department of Cultural Technology & Communication
3. **Akis Agathopoulos**, Professor, Department of Materials Science Engineering, University of Ioannina, Greece
4. **Alexandros Hadjigeorgiou**, Professor, Department of Applied Informatics, University of Macedonia
5. **Vaios Lappas**, Professor, Department of Aerospace Engineering, University of Athens (confirmation pending)