



IDEAL Final Conference and Award

From AI/Data Analysis Competence to Higher Education Practice

Tuesday, 8 September 2026 | 09:00-14:30 EEST (UTC+3) | Centre for Dissemination of Research (KEDEA), Aristotle University of Thessaloniki

Time	Session	Focus
09:00-09:30	Registration and welcome coffee	Arrival, informal welcome, digital-poster installation, and hybrid technical preparation.
09:30-09:45	Welcome and framing	Opening of the IDEAL Final Event, its purpose, and the structure of the hybrid programme: <i>George K. Zarifis (and remotely via Zoom Davide Taibi)</i>
09:45-10:15	The IDEAL project perspective	From AI and Data Analysis competence to responsible, inclusive, and context-sensitive higher education practice: <i>George K. Zarifis</i>
10:15-11:00	Mapping the field	Use cases, competence needs, focus-group and survey findings, the IDEAL Competence Framework, and assessment approaches: <i>Representative from the Lead institution AUTH</i>
11:00-11:20	Coffee break	Short break and informal exchange.
11:20-12:00	Designing the learning pathway	From the competence framework to didactic patterns, modular learning pathways, and the blended educational offer: <i>Representative from the Lead institution Hochschule Ruhr West (remotely via Zoom)</i>
12:00-12:35	From resources to learning environment	The IDEAL Learning Suite as an open environment for learning, documentation, validation, and reusable educational resources: <i>Representative from the Lead institution Q21(remotely via Zoom)</i>
12:35-13:15	Testing IDEAL in practice	Pilot experiences, learning projects, validation, practical lessons, and implications for wider implementation: <i>Representative from the Lead institution UPF(remotely via Zoom)</i>
13:15-14:00	Lunch break	Light lunch and informal discussion.
14:00-14:15	Digital poster showcase	A short audiovisual presentation of IDEAL practices, projects, pilots, and responsible-AI learning designs: <i>Poster Walk Video (to be shared with remote partners)</i>
14:15-14:30	From project results to future use	Synthesis, implementation and sustainability priorities, final reflections, and closing: <i>George K. Zarifis (and remotely via Zoom Davide Taibi)</i>

The link to the event sessions is the following:

<https://authgr.zoom.us/j/7383207093?pwd=aVQ0a211eXVlcy94V3l5Q0NXeSs1QT09&omn=92219274627>

Remote colleagues can connect at any time during the event. They are not expected to remain connected throughout the entire programme.