

NWISEd 2026

Call for Papers

4th Workshop on

Co-Creating New Ways of Information Systems Education

July 1-3 2026

Swansea University, United Kingdom

<https://nwisled.org>

The NWISEd workshop series provides a dynamic forum for the presentation, discussion, and dissemination of **innovative educational approaches in information systems, software engineering, and related fields**. The workshop aims to bring together educators and practitioners to share experiences, best practices, and lessons learned in modern teaching methodologies - both in on-site and remote environments.

The workshop seeks to support and enhance teaching and learning experiences, ultimately fostering sustainable education. By identifying, refining, and promoting proven practices, it aims to transform them into everyday habits for educators, helping to bridge the gap between innovative concepts and their practical application.

NWISEd is designed for **educators in information systems, software engineering, and related disciplines**, as well as for **anyone interested in exploring modern education approaches, pedagogical strategies, tools, and technologies**. It provides a collaborative space where participants can engage in discussions, experiment with new methodologies, and contribute to shaping the future of learning.

List of Topics (including, but not limited to):

- modern education approaches, pedagogical strategies, tools, and technologies (e.g., AR/VR/XR, digital twins, simulated environments, gamification etc.)
- sustainable learning, teaching, and knowledge assessment experience
- novel practices in the information systems education
- integration of modern IT-supported teaching concepts, focussing on ...
 - specialized AI tools (e.g., AI tutoring, AI grading, AI student profiling etc.)
 - XR elements (i.e., the use of virtual, augmented or extended reality settings)
 - simulations (e.g., digital twins or factories, business processes etc.)
- the use of technology-rich learning spaces (e.g., Future Classroom Labs)
- the use of AI for creating personalized learning experiences (e.g., personalized tasks matching students' interests, formative feedback etc.)
- proven best practices and lessons learned for the integration and use of different AI tools into modern teaching and learning settings (e.g. AI tutoring, AI grading, AI student profiling, etc.)

Submissions

Contributions are solicited for papers that are 6 to 12 pages long. Papers should be original contributions and should not be accepted or submitted elsewhere until the decisions of the NWISEd 2026 program committee are announced.

All contributions should be in PDF format and should be submitted electronically via the EasyChair submission system before the deadline.

The papers should be prepared in the CEURART template (<http://ceur-ws.org/Vol-XXX/CEURART.zip>), available for LaTeX, Word and Libre Office, in its single column layout. For papers in LaTeX, an Overleaf template can be used, too.

NWISEd 2026 proceedings shall be published by CEUR Workshop Proceedings (<http://ceur-ws.org>) and indexed by "dblp: computer science bibliography".

Submission: <https://easychair.org/conferences/?conf=nwised26>

- **Deadline:** March 13th 2026
- **Notification of Acceptance:** May 4th 2026
- **Camera-ready papers:** June 1st 2026

Workshop officials

General Chairs / PC Chairs

- Stephan Schlögl, *MCI - The Entrepreneurial School, Austria*
- Luka Pavlič, *University of Maribor, Slovenia*

Organising Committee Chair

- Desireé Cranfield, *Swansea University, UK*

Program Committee

- Arno Rottensteiner, *MCI - The Entrepreneurial School, Austria*
- Christian Ploder, *MCI - The Entrepreneurial School, Austria*
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- Raphael Weidhaas, *Aalto University, Finland*
- Stephen McCarthy, *University College Cork, Ireland*
- Tina Beranič, *University of Maribor, Slovenia*
- Veikko Halttunen, *University of Jyväskylä, Finland*
- Wendy Rowan, *University College Cork, Ireland*
- Willemijn van Kooten, *MCI - The Entrepreneurial School, Austria*
- Xiaodan Yu, *University of International Business and Economics, China*

Venue and Contact

The conference will be held in Swansea, UK, at the Swansea University.

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