

# Schedule

Welcome to Linnaeus University in Växjö and the two-day symposium with the theme “*The Future of Teaching and Learning in the Age of AI*”. The event is organised by the GRADEResearch Consortium (<https://www.umu.se/en/graderesearch/>).

Our event takes place September 9-10<sup>th</sup> -2024 and aims to explore the intersection of artificial intelligence and education, serving as a platform for discussing innovative ways to integrate AI into teaching methodologies across various educational levels. Professor **Barbara Wasson** from the University of Bergen, Norway and Professor **Chronis Kynigos** from the National and Kapodistrian University of Athens, Greece, will provide valuable insights into the latest research and developments related to AI in education.

The event includes a mini hackathon, offering all of you an opportunity to engage in hands-on activities using AI tools and explore their applications in educational contexts. The event takes place at **Växjö Linnaeus Science Park** (<https://vaxjolinnaeussciencepark.se/>) and in a hall called **Celsius**. In the same building we also have booked the rooms called **Carlander** and **Christiansson** for collaborative activities.

If you have any questions before or during the symposium, please get in contact with Professor Marcelo Milrad: 073-396 95 74

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## September 8<sup>th</sup> Day 0

- Arrival day for most of the participants

## September 9<sup>th</sup>, Day 1 (09:00)

- 09:00 – 09:10 – Welcome and Introduction of Day 1 (**Celsius**)
- 09:10 – 10:00 – Guest lecture #1: Professor Barbara Wasson (introduction by Professor Marcelo Milrad) (**Celsius**)
- 10:00 – 10:30 – Coffee break
- 10:30 – 14:00 – The Future of Teaching and Learning in the Age of AI - setting the stage for the Hackathon (introduction by the LNU group) (**Celsius**)

After the introduction mixed groups (PhD students and senior researchers) discuss and develop a possible teaching/learning scenario including the use of AI and considering the different aspects of it. Thereafter, the groups create a short video illustrating the scenario they have developed. Each group will be given a different target group and learning situation. The use of AI tools is encouraged to create and to develop the expected outcomes.

- 12:00 – 13:00 Lunch at **Raskens**
- 13:00 – 14:00 The Hackathon continues
- 14:00-15:00 – Three different activities
  - (a) Board meeting (**Carlander**)
  - (b) PhD students meeting (**Christiansson**)
  - (c) Other participants (time for emails or maybe for a walk by Lake Trummen)
- 15:15 –15:45 – *Group 1*. Study visits to the facilities at LNU and Science Park (**Celsius**)
- 15:45 –16:15 – *Group 2*. Study visits to the facilities at LNU and Science Park (**Celsius**)
- 16:30 –17:00 – Presentation of the book ‘Framing Futures in Postdigital Education Critical Concepts for Data-driven Practices’ (2024) edited Anders Buch, Ylva Lindberg and Teresa Cerratto Pargman (**Celsius**) (preliminary post in the schedule)
- 17:00 –18:30 – Social event organised by the PhD students in the Consortium (**Celsius**)
- 19:00 – Dinner at the **Teleborg Castle** and music performance

## **September 10<sup>th</sup>, Day 2 (08:30)**

- 08:30 – 08:35 – Introduction of Day 2 (**Celsius**)
- 08:35 – 09:30 – Guest lecture #1: Professor Chronis Kynigos (introduction by Professor Marcelo Milrad) (**Celsius**)
- 09:30 – 09:45 – Coffee break
- 09:45 – 11:55 – Presentations and discussions on the outcomes of the Hackathon (led by the LNU group) (**Celsius**)
- 11:55 – Thank you and goodbye!
- 12:00ff. – Lunch at **Thai T4** (at site or to go)