



# PraSK

## Practices, Skills and Knowledge

**An exploration of learning opportunities in education and professional practice as a dimension of social and technological change.**

The PraSK exploration is kicked off by a seminar series that encompasses different disciplines with the potential to embrace reflective endeavors related to current practices and competences at play in increasingly digitalized learning and working lives; these include computer science and informatics, human-computer interaction, educational sciences and subject didactics, philosophy, and media and communication.

The PraSK project is conducted in a collaboration between Jönköping University and VIA University College. The seminar series aims to highlight and critically examine theoretical and empirical research issues in order to bring forth state-of-the-art scholarship of relevance to the exploration. All seminars are public and free of charge.

### SEPTEMBER 11, 2020

#### HUMAN AND ARTIFICIAL INTELLIGENCE

Artificial intelligence (AI) is becoming an integral part of society. The AI technology is currently very limited but has been proven to be very effective in narrow applications. The question is how humans and computers can collaborate to solve problems more efficiently and effectively.

Professor Niklas Lavesson,  
Applied AI, JAIL/JTH  
Language: English  
**ZOOM: JU-SE.ZOOM.US**  
**/J/7262330985**

### OCTOBER 23, 2020

#### INTERACTION OR PRACTICE? (Re)searching the field of educational technology

Based on her recent publication *Emergent practices and Material Conditions in Learning and Teaching with Technologies (2019)*, Cerratto Pargman contributes with theoretical and methodological perspectives on research in educational technology.

Docent Teresa Cerratto Pargman, Department of Computer and Systems Sciences, DSV/Stockholm University.  
Language: English  
**ZOOM: JU-SE.ZOOM.US**  
**/J/7262330985**

### DECEMBER 4, 2020

#### THE EDTECH BUSINESS SECTOR AND LEARNING PROCESSES IN SCHOOL.

The Application SoundLily and music education. The brains behind SoundLily will offer a background to the application and its functions. Jonathan Lilliedahl will contribute to the seminar discussion with this expertise in aesthetical knowledge practices and music education

Guests: Peder Bylander & Henrik Thurén from the EdTech business sector.  
Discussant: Assistant Professor Jonathan Lilliedahl, School of Music, Theatre, and Art, Örebro University  
Language: Swedish  
**ZOOM: JU-SE.ZOOM.US**  
**/J/7262330985**

### FEBRUARY 26, 2021

#### SOCIO(-)MATERIALITY AND MODES OF INQUIRY. When does the owl of Minerva take flight?

The interplay of the social and the material realm has preoccupied discussions within Science and Technology Studies for quite some time. Taking departure in these discussions, the lecture explores the ontological commitments needed to advance theories of practice.

Head of Research Programme Anders Buch, Centre for Quality of Education, Profession Policy, and Practice, VIA University College  
Language: English  
**ZOOM: JU-SE.ZOOM.US**  
**/J/7262330985**