

## PROGRAM

### Day 1 - Tuesday June 2nd

- 09.00 - 10.00 Introduction to the course - how digital changes everything  
Associate Professor Jan O Similä  
Lecturer Lars H Molden
- 10.00 - 11.30 Forming groups and meeting in groups with faculty  
Associate professor Jorunn Grande  
Professor Arild Aspelund
- 12.30 - 13.30 Introduction to the economics of digitization and brief meeting  
Professor Avi Goldfarb, University of Toronto
- 14.00 - 16.00 Platform ecosystems as metaorganizations and the emerging role of data (on) platforms  
Professor Aija E. Leponen, Cornell university

### Day 2 - Wednesday June 3rd

- 09.00 - 12.00 Open collaborative innovation ecosystems for the digital economy  
Professor Wim Vanhaverbeke, University of Surrey
- 13.00 - 16.00 Introduction to artificial intelligence and general purpose technology  
Professor Avi Goldfarb, University of Toronto

### Day 3 - Thursday June 4th

- 09.00 - 10.00 How to get published in a good management journal  
Professor Markus Fitza, Frankfurt Business School and Nord university
- 10.00 - 12.00 Management of digital transformation  
Group work and discussions with faculty  
Associate professor Jan O Similä  
Researcher Lars H Molden
- 13.00 - 16.00 Management of artificial intelligence - disruptions and organizations  
Professor Avi Goldfarb, University of Toronto

### Day 4 - Friday June 5th

- 09.00 - 11.00 Groups work and discussions with faculty
- 12.00 - 13.00 Digital technologies as solver of complexity  
Lecturer Lars H Molden
- 13.00 - 16.00 AI Policy  
Professor Avi Goldfarb, University of Toronto

### Day 5 - Wednesday June 17th

- 09.00 - 11.00 Group work and reflections on status of research and impact on society  
Associate Professor Jorunn Grande  
Professor Arild Aspelund
- 11.00 - 12.00 The tyranny of the data? The bright and dark sides of data-driven algorithmic decision-making  
Dr. Nuria Oliver, Vodaphone Institute and Data-Pop Alliance
- 14.00 - 17.00 Group presentations with Avi  
Professor Avi Goldfarb, University of Toronto