JYU VISITING FELLOW PROGRAMME 2026
SEMINAR 27.5.2026

Venue: Seminar room Tietoniekka B116, University Library Lähde (building B), Seminaarinkatu 15, Jyväskylä

12.15–12.20 Vice Rector Kaisa Miettinen: Welcome words

Chair: Senior Specialist Timo Taskinen (Research and Innovation Services)

12.20–12.25 Tibor Borbély-Pecze (ELTE, Hungary): Theory and empirical validation of the career construction support ecosystem (CCSE): Lifelong guidance in 21st-century learning spaces

Hosts: Jaana Kettunen (Finnish Institute for Educational Research)

12.27–12.33 Keoki Mazumdar (FLAME University, India): Motherhood unmuted: A phenomenological study of maternal anger in urban India

Host: Kaisa Aunola (Department of Psychology)

12.34–12.39 Rashedur Chowdhury (University of Essex, United Kingdom): From stake to right: Rightholder theory

Host: Marjo Siltaoja (JYU School of Business and Economics)

12.41–12.46 Moritz Eggelbusch (Technical University of Munich, School of Medicine and Health, Germany): Tracing glucose fate during muscle hypertrophy after resistance training

Host: Juha Hulmi (Faculty of Sport and Health Sciences)

12.48–12.53 Simon Lechner (LP2i-Bordeaux, France): Laser cooling of radioactive isotopes

Host: Tommi Eronen (Department of Physics)

12.55–13.00 Stefanie Sydlik (Carnegie Mellon University USA): Graphene oxide biointerface functionalization

Host: Mika Pettersson (Department of Chemistry)

13.00–13.15 Break

13.15–13.20 Ayano Medo (Hokkaido University, Japan): A seasonal compensation system of nutrient compounds in forested rivers: Focus on fatty acid dynamics

Host: Sami Taipale (Department of Biological and Environmental Science)

13.22–13.27 Markus Griesser (WU Vienna University of Economics and Business, Austria): Food charity and welfare state transformations: the case of Austria (compared to Finland)

Host: Tiina Silvasti (Department of Social Sciences and Philosophy)

13.29–13.34 Ashwini Dilip Tadpatrikar (Vidyashilp University, India): Toward an ontological reconstruction of gaming disorder: Perspectives from India

Host: Veli-Matti Karhulahti (Department of Music, Art and Culture Studies)

13.36–13.41 Sreedhar Madichetty (Mahindra University, India): EMI based attacks on power electronic systems

Host: Tapio Frantti (Faculty of Information Technology)

13.43–13.48 Julie Lindsay (University of Southern Queensland, Australia): Flattening the learning: AI as a collaborative partner in the Human-AI-World ecosystem

Host: Kati Clements (Faculty of Information Technology)

13.50–13.55 Yasmine Ali Mokhtar (Arab Academy for Science, Technology, Maritime transport "AASTMT", Egypt): Adaptive by reference: A longitudinal neuroadaptive framework for baseline-sensitive interface adaptation

Host: Jussi Jokinen (Faculty of Information Technology

13.57–14.02 Alexander Semenov (University of South Florida, USA): Sparsified networked systems for efficient and explainable AI

Host: Oleksiy Khriyenko (Faculty of Information Technology)

14.05–14.10 Group photo of Visiting Fellows

14.05–14.45 Networking & coffee
Coffee and tea are served for registered attendees in the lobby in front the seminar room

14.45–15.55 Panel discussion: The use of generative artificial intelligence (GenAI) in one’s own research field

Moderator: Vice Dean of Research Heikki Karjaluoto (Faculty of Information Technology)

Panellists:

Professor of Business and Management Rashedur Chowdhury (University of Essex, United Kingdom)

Senior Consultant (Technology Innovation) Julie Lindsay (University of Southern Queensland, Australia)

Assistant Professor of Psychology Keoki Mazumdar (FLAME University, India)

HCI Researcher and Educator Yasmine Ali Mokhtar (Arab Academy for Science, Technology, Maritime transport "AASTMT", Egypt)

Associate Professor of Chemistry and Biomedical Engineering Stefanie Sydlik (Carnegie Mellon University, USA)

Assistant Professor of Psychology Dilip Tadpatrikar (Vidyashilp University, India)

15.55–16.00 Vice Rector Kaisa Miettinen: Closing the seminar