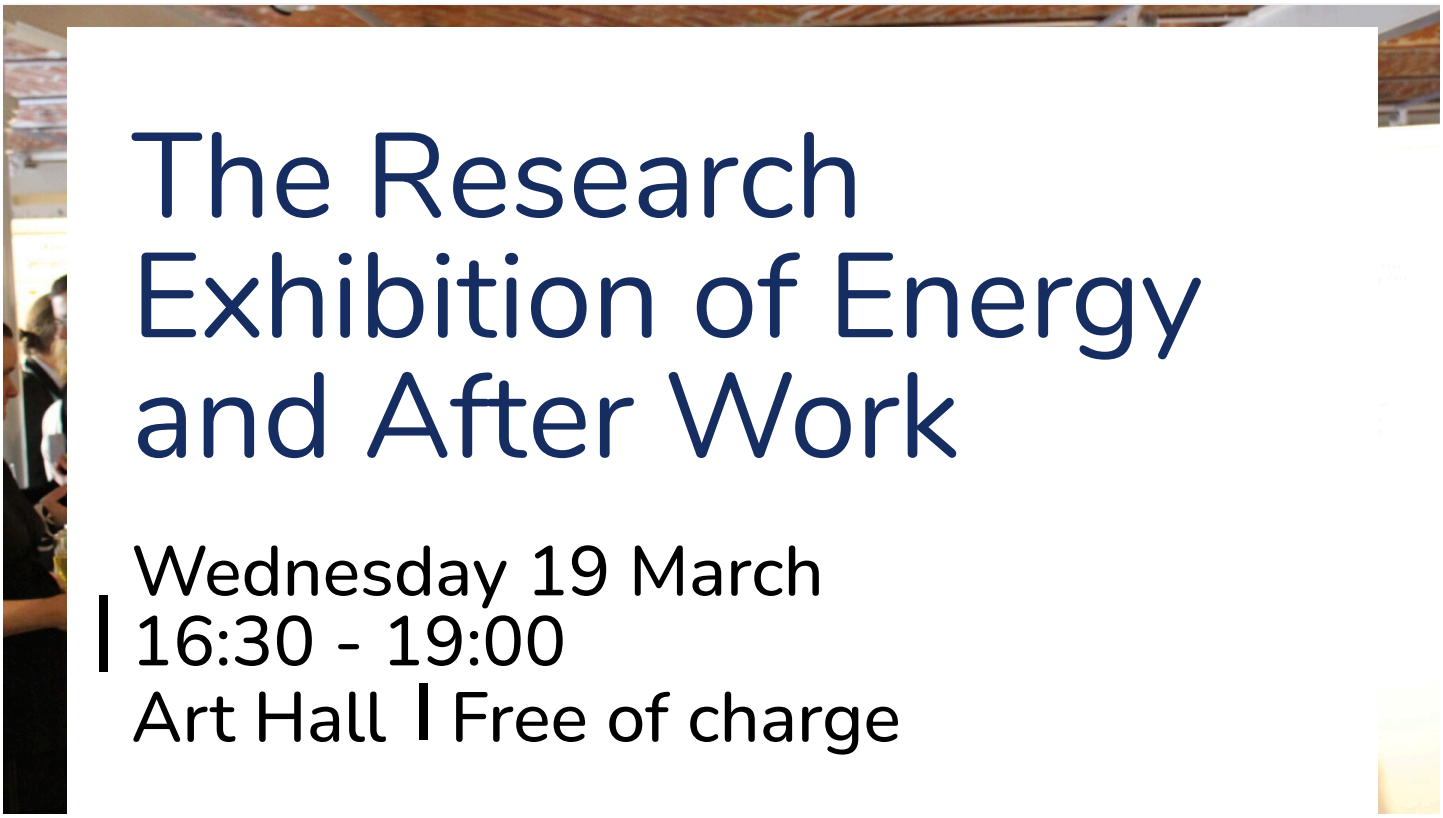


The Research Exhibition of Energy and After Work

Wednesday 19 March
16:30 - 19:00
Art Hall | Free of charge

What is the latest in energy related academic research in the Vaasa region? Find out at the Research Exhibition of Energy!

University of Vaasa cooperates with companies, communities and other universities as well as research institutions. The forms of research cooperation can be, for example, commonly funded research projects or research which has been commissioned. Research cooperation in the university is done in the academic schools, the research platforms, the research groups, the affiliated institutions as well as by individual researchers.

The event consists of researchers disseminating their work and a small after work with some drinks!

The event will also include the award ceremony for the **University of Vaasa Science Communication Award**, which is given annually to a researcher or doctoral researcher who has excelled in popularising research to the public,

found innovative ways to communicate science to diverse audiences, and actively contributed to societal debate.

The exhibition is free for visitors and brought to you by the research platforms of University of Vaasa; Digital Economy, InnoLab , Preparedness and Resilience & VEBIC. Welcome!







List of Posters

- Advancing Sustainable Fuel Technologies for Decarbonizing Marine and Off-road Sectors
- Best4Grid – Vehicle battery storage for green transport and grid stability in the Nordics
- Boosting Energy Transformation – Every additional kWh is not the same: When should I charge my electrics?

- Capacitor+ Boosting Spinout and RDI capabilities in the Vaasa Region.
- DiGi-ME – Innovative programs empowering business leaders to drive digital transformation
- Green battery project – Environmental impacts of bio-based batteries
- GreenWB – Sustainable Living Labs for Regional Entrepreneurial Cooperation
- HE4T: Harvesting energy for data acquisition and transfer
- HOCLOOP – a circular by design environmentally friendly geothermal energy solution based on a horizontal closed loop
- InnovAtive Energy storage systems onboard vessels: The AENEAS Project
- Innowind – Innovative maintenance and service business for offshore wind infrastructure
- InnoWind Satellite Remote Sensing & IoT for Offshore Wind Energy
- Kvarken Data -Utilization of Environmental Data in Kvarken Area
- MINCA Project: Methods for discovering emission cuts in supply chains
- New tools for more energy efficient production – How are we doing so far?
- QUANTUM+ Project: Exploring Quantum Technologies for Business & Quantum Education
- Research on genetically modified biofuels
- TENTA – Tools for Enterprises to Leverage Artificial Intelligence

- Thermal energy storage system for efficient heating applications in the built environment

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Organiser
Philipp Holtkamp
Senior Specialist, Innovations and Ecosystems
University of Vaasa



Presenter
Vesa Loven
Doctoral Researcher
University of Vaasa



Presenter
Tariq Kamal
Assistant Professor
University of Vaasa



Presenter
Sema Cil
Project Researcher,
University of Vaasa



Presenter
Rumy Narayan
Postdoctoral Researcher
University of Vaasa



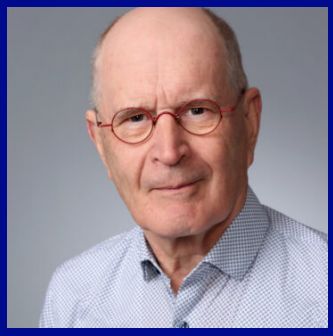
Presenter
Riccardo Notarangelo
Expert
University of Vaasa



Presenter
Riaz Mahmud
Doctoral Researcher
University of Vaasa



Presenter
Phung Nguyen
Project Researcher
University of Vaasa



Presenter
Pekka Ruuskanen
Research Director
University of Vaasa



Presenter
Mona Enall-Nilsson
Research Director
University of Vaasa



Presenter
Jouni Juntunen
Professor
University of Vaasa



Presenter
Joel Haverinen
Research Assistant
University of Vaasa



Presenter
Cem Ozcan
Programmer
University of Vaasa



Presenter
Camilla Wahlberg
Project Manager at the Digital Economy research platform
University of Vaasa



Presenter
Bening Mayanti
Postdoctoral Researcher
University of Vaasa



Presenter
Kirsi Spoof-Tuomi
Postdoctoral Researcher
University of Vaasa



Presenter
Rodrigo Rabetino
Professor
University of Vaasa



Presenter
Wajahat Ali
Project Researcher
University of Vaasa



Presenter
Fatimoh Balogun
Doctoral Researcher
University of Vaasa



Presenter
Rayko Toshev
University Lecturer
University of Vaasa



Presenter
Huaying Wang-Alho
Project Researcher
University of Vaasa



Presenter
Giovanna Pinilla De La Cruz
Postdoctoral Researcher
University of Vaasa



Presenter
Karita Luokkanen-Rabetino
Research Programme Manager
University of Vaasa

Presenter
Miguel Zamora Cordero
Laboratory Engineer
University of Vaasa



Presenter
Katriina Sirviö
Senior Researcher
University of Vaasa



Presenter
Martin Meyer
Vice-Rector
University of Vaasa



Presenter
Tommi Lehtonen
Project Researcher
University of Vaasa

Organisers



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EnergyWeek

#energyweek