



NEXUS - Research Infrastructure for Interaction Between Humans, Technology, and Society

Mission

NEXUS is a collaborative, multi-faculty research infrastructure at Tampere University, advancing human-centered research at the intersection of humans, technology, and society. NEXUS integrates resources and expertise across faculties in order to:

- Enable interdisciplinary research and innovation.
- Support empirical studies in human-human, human-technology, and human-media interactions.
- Provide support for funding and resource allocation.
- Offer high-quality training for researchers and students.
- Foster the development of competences and skills relevant to future societal and technological challenges.
- Promote open science, sustainable development, and responsible data management.
- Serve as a university-level hub for collaboration, education, and societal impact, contributing to the Finnish RDI roadmap and the MAGICCS national infrastructure.

Vision

NEXUS aspires to be a leading research infrastructure hub that:

- Supports interdisciplinary, human-centered research with advanced, shared laboratories and resources.
- Drives ambitious, long-term development and international collaboration.
- Enhances the attractiveness of Tampere University for European funding, industry partnerships, and talent recruitment.
- Acts as a catalyst for synergetic activities addressing sustainable growth, innovation, and societal wellbeing.
- Provides a platform for continuous education of emerging and established researchers by expanding new inter-disciplinary opportunities.