

Title of the BIP course: AI & Natural Stupidity – How Not to Use AI

BIP ID: 2025-1-FI01-KA131-HED-000320384-5

Participants: students

Location (city, country): Pori, Finland

Main teaching language: English

Number of ECTS credits awarded: 3

Physical start and end date: **August 24-28th 2026**

Virtual component timing: Before

Virtual component description: **August 17th**, general introduction and get to meet your group members

Objectives and description:

[Artificial Intelligence is transforming how we learn, work, and make decisions—but are we using it wisely?](#)

This Blended Intensive Programme (BIP) invites students to step beyond technical skills and engage with one of the most pressing challenges of our time: ethical decision-making and critical thinking in the age of AI. At the heart of the programme is a strong focus on developing students' moral reasoning. Our moral judgement is not fixed; it evolves as we encounter new real-life contexts and situations. AI introduces not only a powerful new tool, but also entirely new types of dilemmas.

Through carefully designed, real-life AI scenarios, participants will:

- Identify situations where values come into conflict
- Question assumptions, evaluate AI outputs, and detect bias or weak reasoning
- Work through structured moral reasoning processes
- Collaboratively develop ethical guidelines for AI use

Students will gain insight into **why ethical guidelines are necessary**, while also understanding their limitations, because real-world situations rarely fit neatly into predefined rules.

Importantly, this programme does not aim to provide simple answers. Instead, it prepares students for reality: situations where moral dilemmas persist despite guidelines. By engaging with these complexities, participants will strengthen their ability to make thoughtful, responsible decisions and develop a deeper awareness of the

ethical challenges surrounding AI. Because the real question isn't just what AI can do, but how we choose to use it.

Methods and outcomes: Workshops and in class assignments.

Field of education: **all**, level of study: bachelor

Academic contact:

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