



Newsletter Issue 3

Values - AI Skills, Powered by Values

*Eight open learning modules & the free AI Skills
Self-Assessment – now live on valuesai.eu*



www.valuesai.eu

Newsletter
Issue 3

By
University of
Szczecin



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The Learning Modules Are Here



FROM GUIDES TO A COMPLETE PROGRAMME

The VALUES Ethical AI Starter Kit now comes with a full learning path: **eight open modules** published under the banner *Venturing into AI – Learning for an Unbounded, Ethical and Sustainable Europe*. Each one is a ready-to-teach session pack that youth workers, trainers and teachers can download and run straight away.

Ready to teach – every section carries its own time budget.

Modular – run one module, or the full path from bias to the capstone game.

Practical – exercises, checklists, quizzes and real examples.

Open – licensed under CC BY 4.0, free to reuse with attribution.

8 modules

CC BY 4.0

Free download

All modules are available at
www.valuesai.eu

Venturing into AI

Key Focus: turning ethical AI principles into hands-on sessions that young people actually enjoy

The modules take the four principles from the Starter Kit – fairness, transparency, accountability and privacy – and translate them into classroom-ready sessions. Nothing has to be prepared from scratch: slides, timings, exercises and quizzes are already there.



Every module closes with reflection and self-check activities, so young people can see how their own AI habits change – and where they still need practice.

Eight modules. One learning path. Free for everyone.



VALUES LEARNING MODULES

Open, ready-to-use session packs for educators, youth workers, and young people.



The Eight Modules

Modules 1–4 – the foundations:

01

Fairness and Bias in AI

How bias enters AI systems, why it matters, and practical rules for fairer AI use.

valuesai.eu/values-wp4/module-1-fairness-and-bias-in-ai/

02

Transparency in AI-Generated Content

What transparency means in practice, how to label AI-assisted work, and questions of authorship.

valuesai.eu/values-wp4/module-2-transparency-in-ai-generated-content/

03

Disinformation, Deepfakes and Data Manipulation

How to recognise AI-driven deception and act responsibly as a content creator.

valuesai.eu/values-wp4/module-3-disinformation-deepfakes-and-data-manipulation/

04

Reliable AI-Assisted Content

Avoiding hallucinations, evaluating sources, and staying an accountable author when using AI.

valuesai.eu/values-wp4/module-4-reliable-ai-assisted-content/



Every module is free to download from valuesai.eu

The Eight Modules

Modules 5–8 – from data to decisions:

05

Data Privacy and Safe Use of AI Tools

What data AI tools collect, safer workflows, and everyday GDPR awareness.

valuesai.eu/values-wp4/module-5-data-privacy-and-safe-use-of-ai-tools/

06

AI and Digital Footprint

Understanding the data trails AI creates and how to manage them.

valuesai.eu/values-wp4/module-6-ai-and-digital-footprint/

07

Acting Legally with AI

Copyright, personality rights, the EU AI Act, and making lawful decisions with AI tools.

valuesai.eu/values-wp4/module-7-acting-legally-with-ai/

08

The AI Decision Game (Capstone)

A scenario-based capstone that brings all themes together through applied decision-making.

valuesai.eu/values-wp4/module-8-the-ai-decision-game-capstone/



Detailed pages for each module follow

Fairness and Bias in AI

Ensuring balanced representation and viewpoints



Where does bias in an AI system actually come from – and what can a youth worker do about it? The opening module starts with the essential facts about AI, then works through **five rules for using it the right way** and the real sources of bias hidden in data, models and prompts.

Participants finish with a practical answer to the question that follows them through the whole programme: how do I check whether this output is fair?

Includes: what fairness and bias mean and why they matter, five rules for correct AI use, sources of bias, how to avoid it, plus examples, exercises and data.

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6 sections

approx. 85 min

55 slides

Download this module
valuesai.eu/values-wp4/module-1-fairness-and-bias-in-ai/

Transparency in AI-Generated Content

Saying clearly what a machine helped you make



Transparency is easy to agree with and hard to practise. This module turns the principle into concrete habits: what counts as AI-assisted work, **how to label it**, and how much disclosure a given context really needs.

It also opens the authorship question young people meet constantly – in schoolwork, in creative projects and online: if the tool wrote the sentence, whose sentence is it?

Includes: what transparency means in practice, labelling AI-assisted work, and questions of authorship and credit.

CC BY 4.0

Open module

Free download

Download this module
valuesai.eu/values-wp4/module-2-transparency-in-ai-generated-content/

Disinformation, Deepfakes and Data Manipulation

Recognising AI-driven deception – and not adding to it



Synthetic faces, cloned voices and manipulated statistics are no longer a future problem. The module trains the two skills that matter most: **spotting AI-driven deception** and understanding how manipulated content spreads.

The second half turns the lens around and asks participants to act responsibly as content creators, not only as content consumers.

Includes: how to recognise deepfakes and manipulated data, why they work, and what responsible content creation looks like.

CC BY 4.0

Open module

Free download

Download this module
valuesai.eu/values-wp4/module-3-disinformation-deepfakes-and-data-manipulation/

Reliable AI-Assisted Content

Sources, verification and hallucination control



The longest module in the set is built around one question: how do you remain a **credible author** when a machine writes the first draft? It covers the real risks of AI-generated content, source work, and why models invent facts.

Participants leave with a verification routine they can apply to any text – their own or someone else's.

Includes: creating credible content in the AI era, the accountable author, working with sources, hallucinations, content verification, data analysis with AI and a closing quiz.

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8 sections

approx. 105 min

54 slides

Download this module
valuesai.eu/values-wp4/module-4-reliable-ai-assisted-content/

Data Privacy and Safe Use of AI Tools

Share less. Protect more. Use AI responsibly.



Anything typed into an AI tool can be stored, reused or exposed. The module shows what these tools actually collect, how to **share data safely**, and what consent means once a third-party model is involved.

Everyday GDPR awareness is built in – not as legal theory, but as a set of habits for school, youth work and the first job.

Includes: why safe data matters with AI, safe sharing rules, privacy, rights and consent, choosing safer AI workflows, and supporting data.

CC BY 4.0

5 sections

approx. 85 min

43 slides

Download this module
valuesai.eu/values-wp4/module-5-data-privacy-and-safe-use-of-ai-tools/

AI and Digital Footprint

Controlling what you leave behind



Every post, prompt and upload leaves a trace. The module separates active from passive footprints and then follows the **ripple effect** – the consequences a single share can have for you and for the people around you.

It ends practically, with a personal checklist and an action plan each participant writes for themselves.

Includes: types of footprints, the ripple effect, a personal checklist and action plan, protection tactics, plus an audit, quiz and test.

CC BY 4.0

6 sections

approx. 95 min

42 slides

Download this module
valuesai.eu/values-wp4/module-6-ai-and-digital-footprint/

Acting Legally with AI

Rights, consent and responsible use



AI can clone a voice, generate a face or copy a style in seconds – but **„possible” is not the same as „lawful”**. The module gives a plain-language map of personality rights, image and likeness rights and copyright in the AI era.

It closes with the framework young Europeans will live with: the EU AI Act and GDPR.

Includes: why acting legally matters, voice rights, image and likeness rights, copyright in the AI era, and an introduction to the EU AI Act and GDPR.

CC BY 4.0

5 sections

approx. 50 min

31 slides

Download this module
valuesai.eu/values-wp4/module-7-acting-legally-with-ai/

The AI Decision Game

Capstone – every theme, one decision at a time



The closing challenge is scenario-based: participants face realistic situations and have to **decide and justify**, using everything the programme has covered – fairness, transparency, verification, privacy, footprint and law.

One worked scenario runs through an AI-assisted apology message, with the four moves of a sincere apology and four guardrails for anything a machine helped you write: **verify, privacy, fairness, disclosure**.

Includes: background reading, decision scenarios, the four guardrails for AI-assisted messages, and a final applied task.

CC BY 4.0

Capstone

Scenario-based

Download this module
valuesai.eu/values-wp4/module-8-the-ai-decision-game-capstone/

How to Use the Modules

Three ways to bring them into your work:



1

Single session

Pick one module and run it as a stand-alone workshop – each section already has its own timing.

2

Full learning path

Run all eight in sequence, from fairness and bias through to the AI Decision Game, as a short course.

3

Remix and reuse

Adapt slides, exercises and checklists to your own group – CC BY 4.0 allows it, just credit VALUES.

Download every module for free at www.valuesai.eu

ASSESS YOURSELF

VALUES AI Skills Self-Assessment

Before you learn – find out where you stand



The AI Skills Self-Assessment is a free interactive tool on the project website. It maps your current knowledge of ethical AI and turns the result into a **personalised learning pathway** that points you straight to the modules you need most.

No cost, no pressure – just an honest picture of your skills and a clear next step. Retake it after a few modules and you can see the difference.

Use it as a starting point for your own learning, or as a group warm-up before a workshop – the results show a trainer exactly which module to open first.

Free

approx. 10 min

Instant result

Take the Self-Assessment at
www.valuesai.eu

How the Self-Assessment Works

Three steps, about ten minutes:



1

Answer

Work through short, practical questions on bias, transparency, privacy, verification and responsible AI use.

2

See your profile

Get an instant overview of your strengths and the areas where your ethical AI skills need work.

3

Follow your pathway

Your result links straight to the modules that close your gaps – then retake it to measure progress.

Available now on www.valuesai.eu

Your Next Steps

Four things you can do today with the VALUES resources:

Take the Self-Assessment

find out where your ethical AI skills stand



Download the modules

eight session packs, free, CC BY 4.0



Run your first session

start with Module 1 – fairness and bias in AI

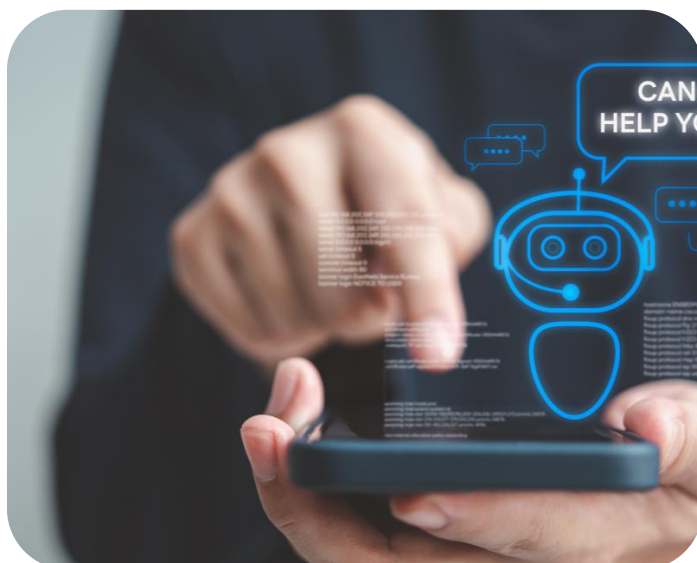


Share what works

tell us how your young people responded



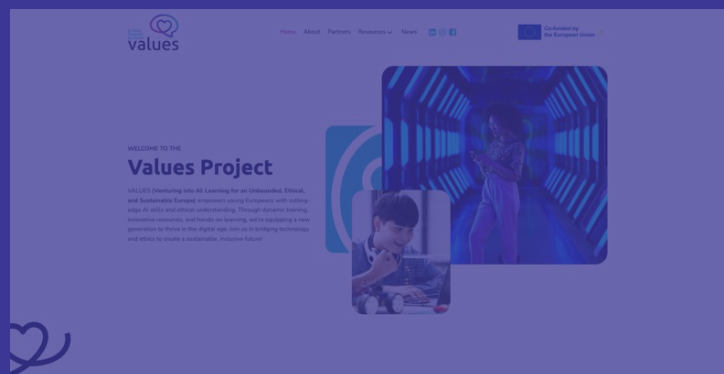
Everything is open, free and made for reuse.



Join the VALUES movement!



- ☐ Download the eight modules
- ☐ Take the AI Skills Self-Assessment
- ☐ Explore resources at



www.valuesai.eu

follow our journey

