



BestAI



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BestAI Guidelines for VET Providers.

A practical roadmap for integrating AI into Vocational Education and Training

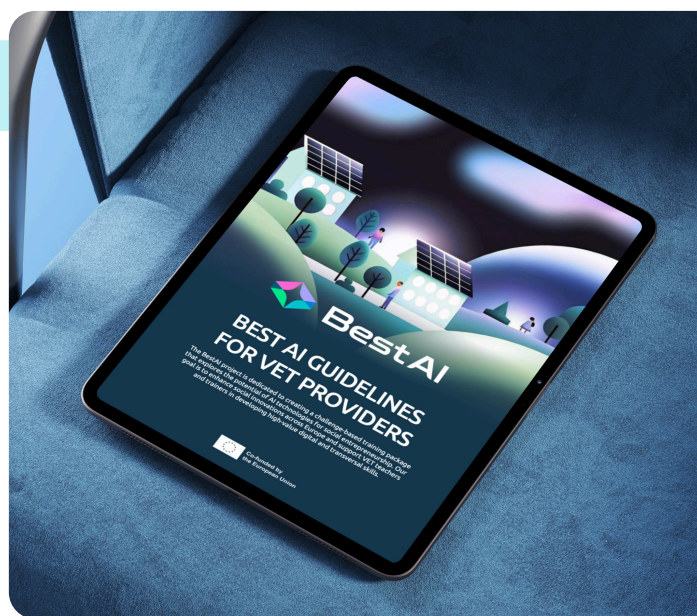
BestAI is moving into an exciting new phase!

After developing the Empowerment Toolkit and 20 challenge-based WebQuests, we are now proud to introduce the next major output:

The BestAI Guidelines for VET Providers

A practical, easy-to-use framework designed to help VET trainers confidently integrate Artificial Intelligence into teaching, learning, and assessment through WebQuest-based, challenge-driven learning.

This document is not just a report.
It is a hands-on guide for transforming VET practice across Europe.



What are the BestAI Guidelines?

The BestAI Guidelines are a structured training and implementation framework designed for VET professionals who want to:



Integrate AI tools into project-based learning.



Strengthen learners' digital, transversal, and entrepreneurial skills.



Use WebQuests as a methodology for real-world problem solving.



Ensure AI is used ethically, responsibly, and effectively in education.

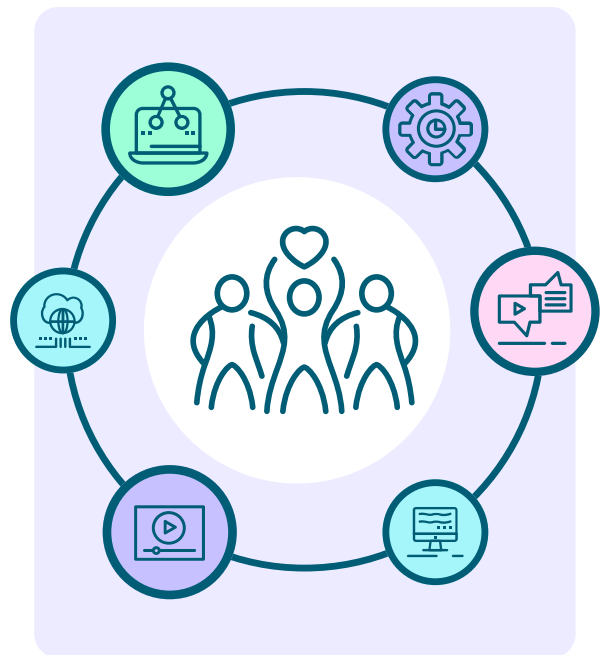
At its core, the document moves beyond theory and focuses on real classroom application of AI in vocational education.

Who are the Guidelines for?

The document is designed for professionals working in Vocational Education and Training, including:

- VET trainers, teachers, and instructors
- Curriculum developers and pedagogical coordinators
- Professional trainers and consultants
- Training organisations, VET providers, and education centres

Whether you are new to AI or already experimenting with digital tools, the Guidelines are designed to support progression at every level.



What is the main goal?

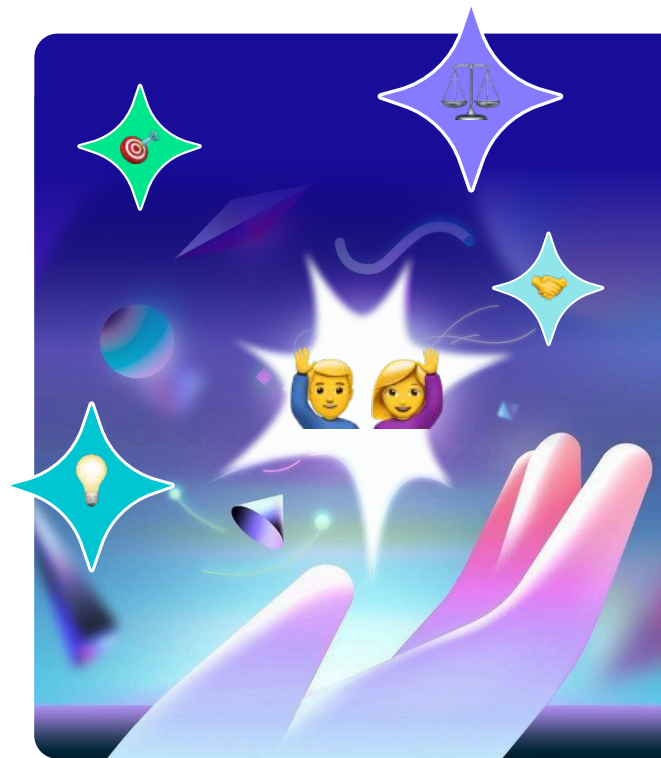
The BestAI Guidelines aim to:

Build a new generation of VET trainers who can confidently:

- Design AI-supported learning experiences.
- Manage collaborative, WebQuest-based classrooms.
- Guide students in ethical and responsible AI use.
- Evaluate learning outcomes beyond traditional assessment models.
- Translate vocational learning into real-world impact.

In short:

To empower trainers to become facilitators of AI-enhanced, challenge-based education.



Why this document matters

AI is already transforming the world of work.

But in education, the challenge is not just access to technology, it is knowing how to use it meaningfully, ethically, and effectively.

The BestAI Guidelines respond to this need by helping VET providers:

- Bridge the gap between technology and pedagogy
- Strengthen learners' future-ready skills
- Promote ethical and inclusive AI practices
- Transform classrooms into innovation spaces

This is about empowering trainers.

The Guidelines are part of the BestAI Digital Incubator ecosystem.

Together, they form a complete pathway for AI-driven vocational innovation in Europe.



ACCESS THE FULL BESTAI GUIDELINES HERE: [LINK](#)

Take the next step in transforming your VET practice with AI-powered, challenge-based learning.

Remember to explore the BestAI Empowerment Toolkit on the BestAI Digital Incubator: our user-friendly hub where learners and entrepreneurs can access 20 WebQuests, explore resources, and collaborate on building AI-powered solutions for real-world challenges.

Discover the Toolkit: https://bestaiproject.eu/_webquests/

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