



Co-funded by
the European Union



e-VET4AI

e-VET Trainers 4 Artificial Intelligence

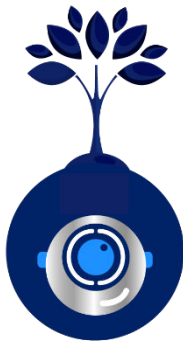
ANEX 2: STUDENTS' TEMPLATE

Project No: 2021-1-DE02-KA220-VET-000030542



Index

ANEX 2: STUDENTS' TEMPLATE..... 2



Ecological Thinking!

Think before printing any dissemination material if it is necessary. In case something needs to be printed, it is worth thinking about where to print it (e.g., local print shop, ecofriendly online print shop, etc.), on what kind of paper (e.g., recycled paper, grass paper, other alternatives to usual white paper) and with what kind of colors.

Let's protect our environment!





ANEX 2: STUDENTS' TEMPLATE

<School Logo>

<i>PROFESSIONAL FAMILY</i>	
<i>TRAINING CYCLE COURSE</i>	
<i>MODULES THAT PARTICIPATE IN THE CHALLENGE</i>	
<i>Duration: n Sessions x h</i>	<i>Organisation: Groups n people</i>

challenge no

Challenge Title

Short description

Two or three lines that give us some clue about the challenge



The challenge

In this section, the detailed explanation of the Challenge to be solved must be made.

Objectives / Learning Outcomes

TECHNICIANS

1. *Learning Objective 1*
2. *Learning Objective 2*
3. *.../...*

TRANSVERSAL/SOFT SKILLS

1. Tasks to do

The task to be performed can contain the following elements:

- Generation of a memory.
- Detail the quality characteristics expected from the report (script that must contain, typefaces, plans and diagrams,...).
- Physical elements in the event that it was necessary to do, build,....
- Presentation to be made Detail the quality characteristics expected from the presentation (languages, presentation formats, distribution of speakers, minimum average times for each team member,...)

2. Evaluation criteria (As proposed by the participants of the e-VET4AI LTTA of Frankfurt)

- Technical Competences %50 (tasks that have to be carried out with their corresponding percentage)
- Transversal competences %50



3. Resources

- Bibliography
- interesting websites
- contact persons

4. timing

Monday	Tuesday	Wednesday	Thursday	Friday





Co-funded by
the European Union



Scan to learn more!



Thank you!

Project No: 2021-1-DE02-KA220-VET-000030542