

# MANUAL: A NEW VET MODEL, A NEW OPPORTUNITY FOR THE TECHNOLOGY SECTOR

RESULT PRESENTATION
ERASMUS PLUS PROJECT
2022-1-ES01-KA220-VET-000089436



This presentation is a result of the project:

### BUILDING THE VOCATIONAL TRAINING OF THE FUTURE: COMPANIES AND EDUCATIONAL CENTERS FACING THE CHALLENGE OF THE ORGANIZATION AND INTEGRATION OF A MORE INCLUSIVE AND DIGITAL VET

This project has been funded with support from the European Commission.

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# Find technology companies where your students can do mobilities and training periods!

This manual is designed for teachers, heads of studies, directors and heads of technology departments in VET schools who are looking for effective strategies to establish solid connections with companies in the technology sector. It is a key tool for convincing companies to host VET student internships with obstacles, highlighting the benefits and paving the way for collaborations.

In addition, the manual includes a list of technology companies in the CRITICALTHINKING4VET network that have extensive experience in coordinating and participating in mobilities and training periods with VET students with barriers.



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#### BENEFICIARIES

#### FOR VET TEACHERS

This manual is for teachers of vocational training in technological fields such as chemistry, computer science, electricity and electronics or mechanics, who in recent years have faced challenges in their teaching work.

With this manual we offer them the resources to help them convince companies in the technology sector to participate in internships.

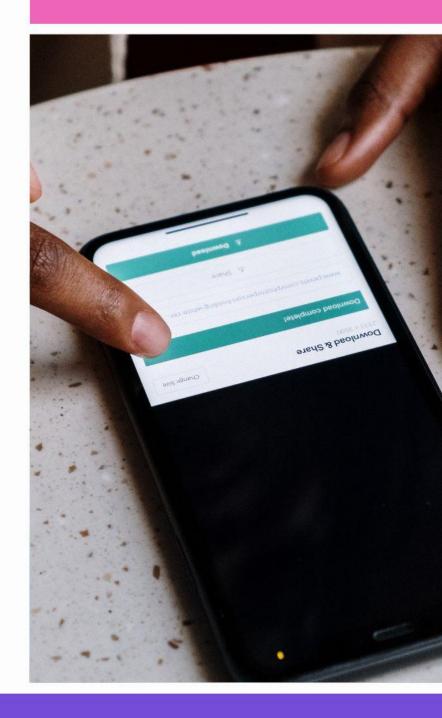
#### FOR VET CENTERS

These centers are located in disadvantaged areas and host hundreds of students with serious social, economic and personal obstacles. With the arrival of the new VET model, the managers of these schools have found it very difficult to find companies willing to host students during their training periods. With this manual we have offered them resources to help them find technology companies that are willing to participate in the training periods of their VET students with obstacles.



## **ACCESS**

http://www.criticalthinking4vet.eu/ep2 022/manual-for-vet-centers/



## **THANK YOU**

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