



# COURSE FOR TECH COMPANIES: TRAINING THEM ON HOW TO IMPLEMENT THE NEW MOBILITIES

RESULT PRESENTATION  
ERASMUS PLUS PROJECT

2022-1-ES01-KA220-VET-000089436



Co-funded by  
the European Union

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.  
This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein.



**Co-funded by  
the European Union**

All the images used are free of rights.

Subject to creative commons license: This document is subject to a license that allows others to download and share them with others as long as they credit the authors, but they can't change them in any way or use them commercially



# DEFINITION

This course will show the attractiveness of the new educational model and the opportunities it offers to the company, while helping them to modify internships and generate the necessary figures for this, such as the dual tutor in the workplace.

This course will facilitate the hosting of internships for VET students with obstacles in technology companies, especially abroad, thus promoting the internationalization of both the company and the educational center.

ERASMUS PLUS PROJECT

2022-1-ES01-KA220-VET-000089436



Co-funded by  
the European Union

**critical**  
FUTUREVET  
**thinking**

# COURSE FOR TECH COMPANIES

TRAINING THEM ON HOW TO IMPLEMENT THE NEW MOBILITIES



SOMATICA  
MATERIALS & SOLUTIONS



ΕΠΑ.Λ.  
Κ. ΑΧΑΪΑΣ

ERGASTIRIAKO  
KETRO KASTORIAS

# CONTENTS

## TABLE OF CONTENTS

- 01** INTRODUCTION
- 02** THE NEW VET MODEL AND ITS NATIONAL REGULATIONS
- 03** A MODEL OF DIGITAL, INCLUSIVE AND CONTINUOUS WORK: VIRTUAL DUAL VET
- 04** METHODS TO ENHANCE THE EFFICIENCY OF THE COMPANY THROUGH ITS INSERTION IN VET
- 05** STRUCTURAL AND ORGANIZATIONAL CHANGES IN INCLUSIVE TECHNOLOGY COMPANIES
- 06** PROCESSES FOR PROVIDING TEACHING IN THE COMPANY TO STUDENTS WITH OBSTACLES
- 07** THE COMPANY TUTOR
- 08** EVALUATION MECHANISMS
- 09** SUBSIDIES FOR INTERNATIONAL MOBILITIES
- 10** CONCLUSIONS

# BENEFICIARIES

## TECHNOLOGY COMPANIES

---

This project will help these companies to change their organization, train their staff and establish internship processes that will really help them to achieve their goals more efficiently... but above all to realize what a great opportunity the new VET is and to work with students.

# THANK YOU

<https://www.instagram.com/ikasia.tech/>

<https://www.facebook.com/Ikasia.Technologies.SL/>

<https://twitter.com/IkasiaT>

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



ΕΠΑ.Λ.  
Κ. ΑΧΑΪΑΣ

ΕΡΓΑΣΤΗΡΙΑΚΟ  
ΚΕΤΡΟ ΚΑΣΤΟΡΙΑΣ