

Connecting VET Teachers to Agriculture 4.0 Erasmus+ 2017-1-HU01-KA202-035964

Teaching agricultural informatics in agricultural vocational training

### **PILOT TRAINING EVALUATION**

Hungary 2019. February 25. - April 26.

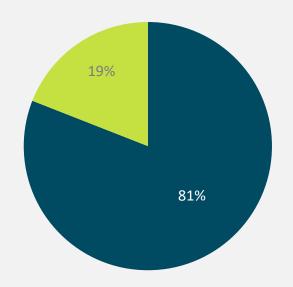




# Participants

## **Enrolled: 63 people**

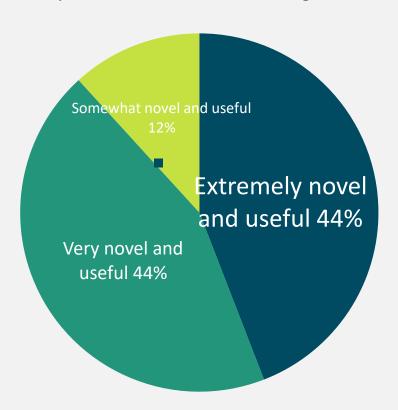
# Successfully completed: 51 people



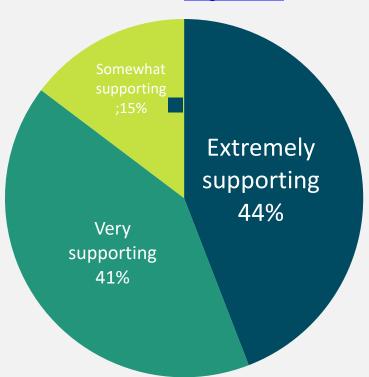
#### Teachers area:

- Growing plants
- Livestock breeding
- Management knowledge
- Mechanical subjects
- Horticulture and ornamental horticulture
- Agricultural practice
- IT
- Mathematics
- History

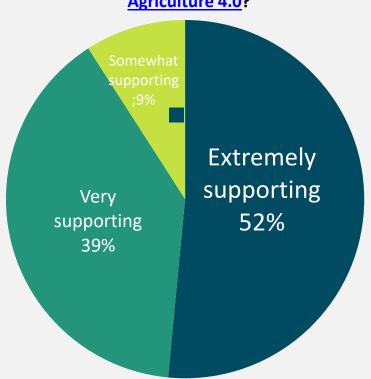
To what extent was the information learned during the training novel and useful for you in case **MODULE 1 - Teaching in the 21st century?** 



To what extent was the information learned during the training novel and useful for you in case **MODULE 2 - European Strategies and Initiatives of E-agriculture?** 



To what extent was the information learned during the training novel and useful for you in case MODULE 3 - Digital systems within Agriculture 4.0?



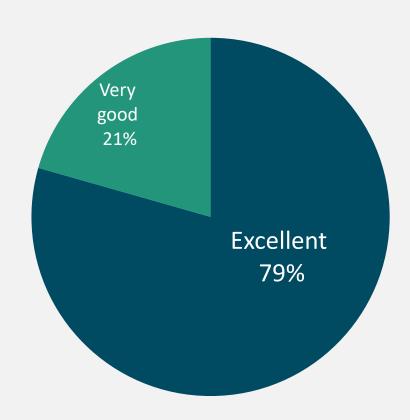
# The quality of the provided training materials:



The curriculum is understandable, clear and easy to learn:



# Work of the mentor(s):



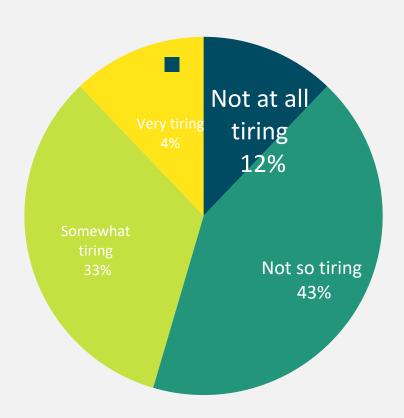
Learning environment, eg. navigation on the electronic interface, course structure, communication, etc.



Did the school management support you during the training?



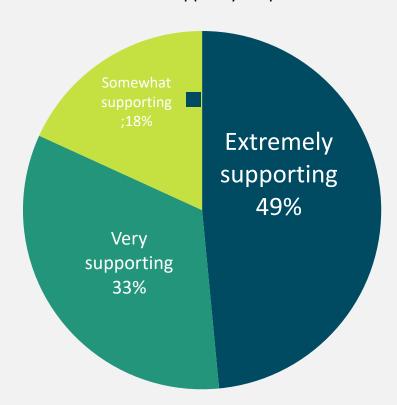
How learning was tiring alongside your work?



Level of compliance of the training for your expectations:



To what extent did the course support your professional development?







E-learning tananyag potál http://moodle.agriteach.hu.

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