



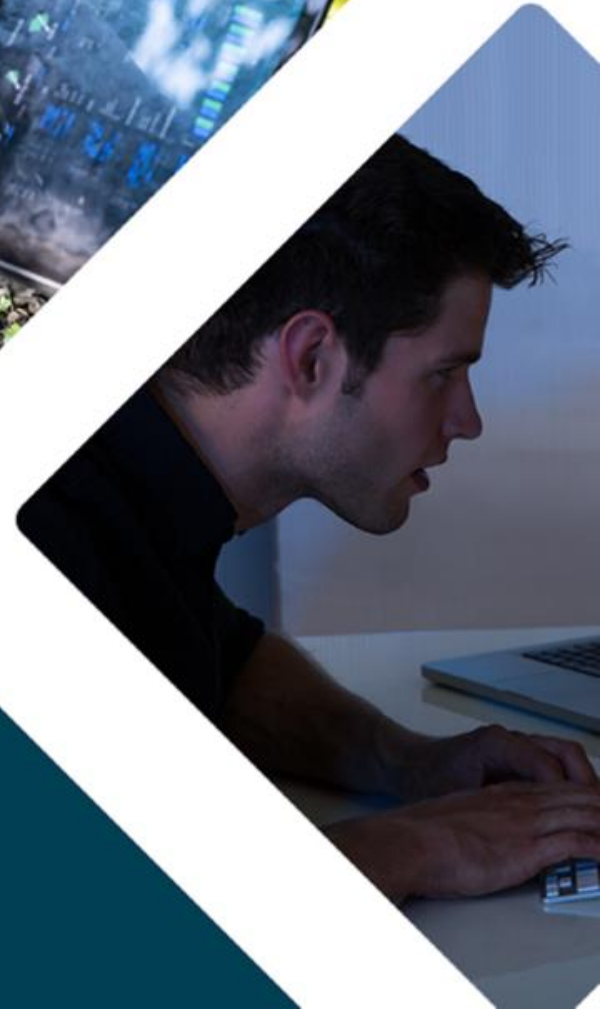
# VETPROFIT

**Multidisciplinary, Project-based  
Digital Learning Content for VET**



Co-funded by the  
Erasmus+ Programme  
of the European Union

2021-1-HU01-KA220-VET-000025350



# Report on Multiplier Event – E4

Consultation with companies in Hungary

Made by DRDC

3rd Partner Meeting  
7 October 2022





# Event – A workshop to generate project tasks

**Date and time:** 23 September 2022, 10:00 – 13:30

**Venue:** Institute of Agricultural Economics, Budapest

## Agenda:

9:30 – 10:00	Registration
10:00 – 10:15	Presentation of the VETPROFIT project
10:15 – 10:30	Introduction of participants
10:30 – 11:30	<b>I. Interactive session</b> – Identifying project ideas (needs, objectives, expected results, resources)
11:30 – 11:45	Coffee break
11:45 – 12:45	<b>II. Interactive session</b> – Developing project tasks (competences needed to be developed, learning outcomes expected from the mini-courses and the activities to achieve them)
12:45 – 13:15	Feedback - Risks, opportunities, practical aspects of cooperation between companies and schools
13:15 – 13:20	Closing of the event
13:30	Lunch





# Event overview

23 participants:

Sector	Companies	Schools	Other partner institutes
IT	7	1	1
Horticulture	3	3	0
Agriculture	4	0	4
Total	<b>14</b>	<b>4</b>	<b>5</b>

Interactive sessions:

- 3 groups (IT, horticulture, agriculture) working on 2-2 project ideas for students
- At the end of the session presentation of the results to the other groups by each group



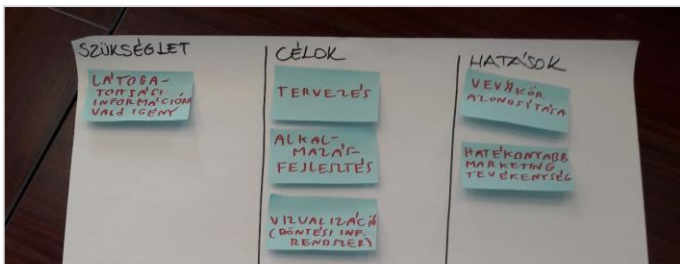


# Event overview

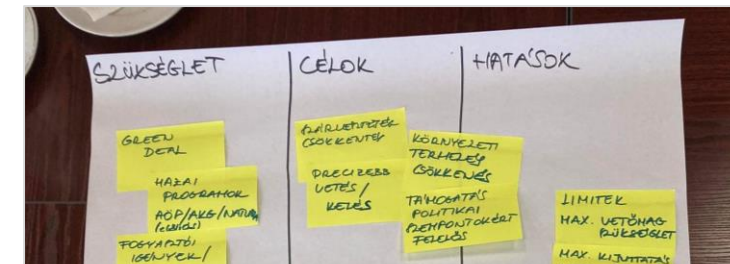




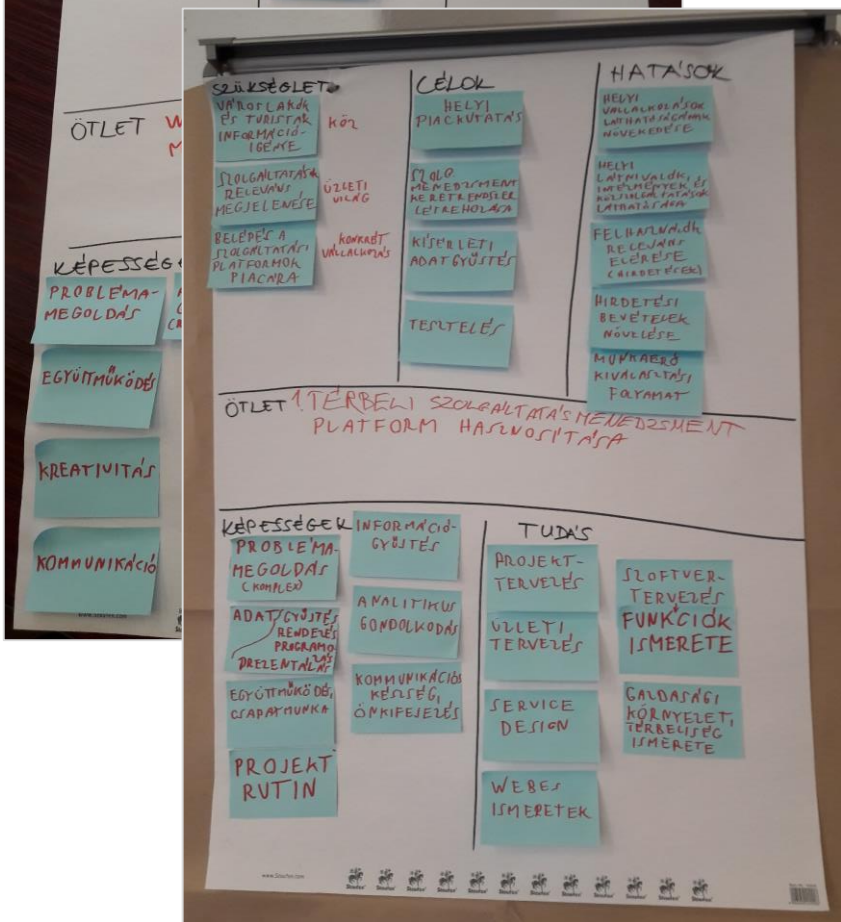
# Workshop products



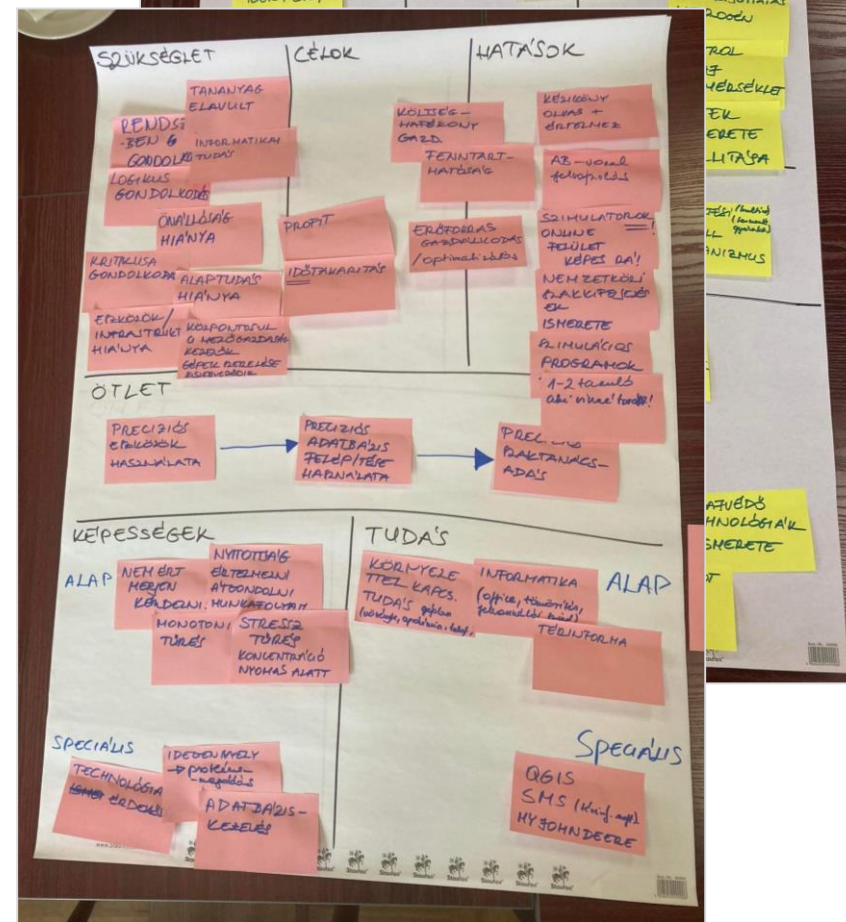
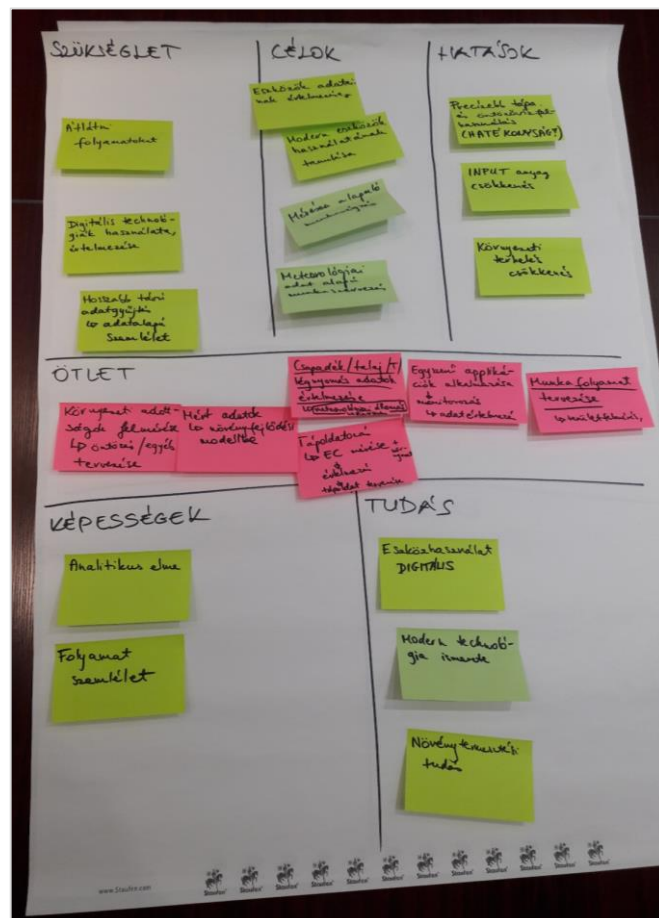
IT



Agriculture

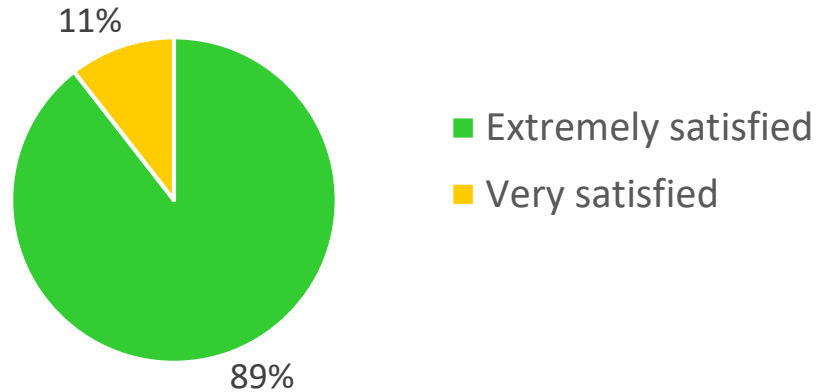


Horticulture

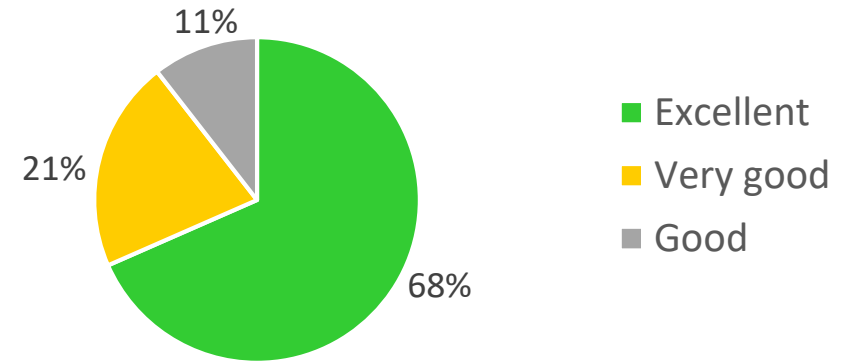


# Feedback from participants

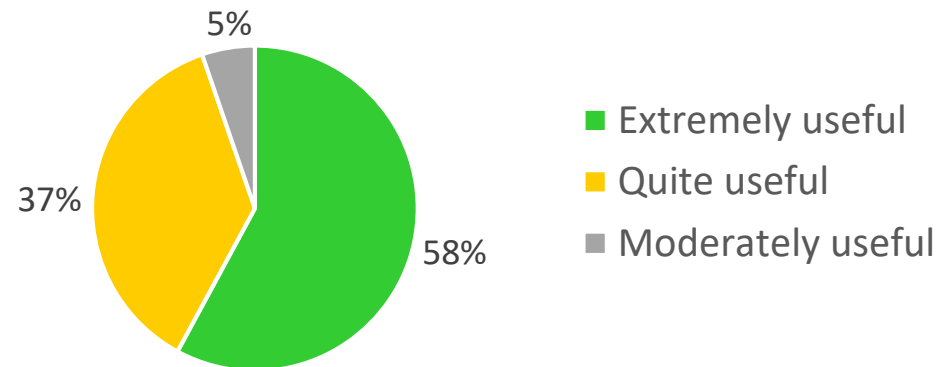
How satisfied were you with the venue and the environment of the event?



How do you rate the overall quality of the speakers?



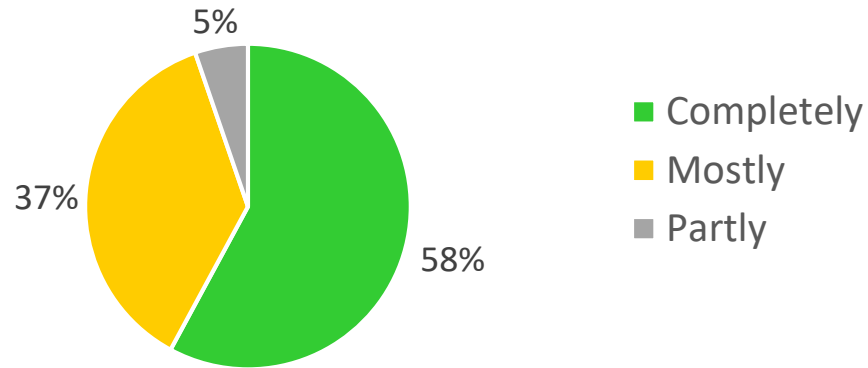
How useful was the information presented at this event?



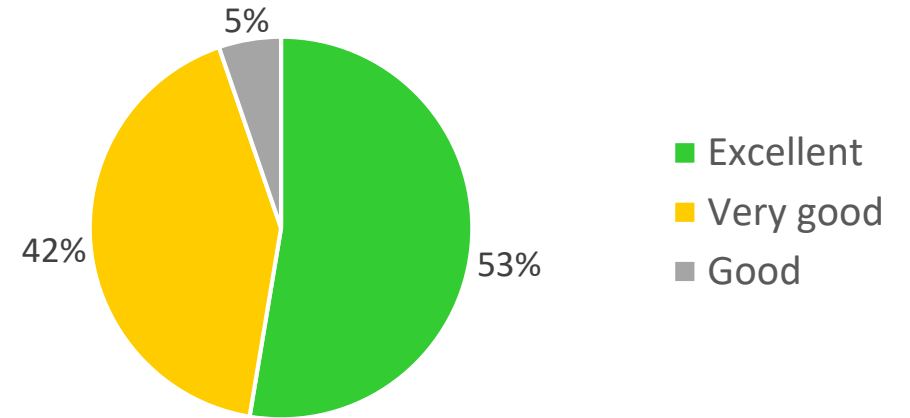


# Feedback from participants

Have you received answers to the questions you had?



Overall, how would you rate the event?



Other comments, questions, concerns:

*„Target group, duration need to be specified.“*

*„It was very constructive.“*

*„The majority of projects do not take into account vocational training „constraints“.“*

*„Great organisation, thorough preparation.“*

# Overall evaluation of the event

## Objectives achieved:

- Dissemination of the project
  - *among participants*
  - *to other companies and school representatives who were approached, informed about the project and invited to the event, but were unable to attend*
- Reaching and involving members of the target groups
  - *companies*
  - *VET teachers and leadership*
- Progressing with R3 tasks
  - *6 project ideas identified and developed together with company representatives in Hungary*



# Overall evaluation of the event

## Suggestions for improvement:

- Clarifying the target age group of students
  - *what applies to schools joining the project now or in the near future*
- Taking into account the constraints of schools when defining project tasks for students
  - *resources (equipment, capacity of teachers), preparedness of students*
- Involving schools which has more extensive agricultural training
  - *there are potential partner companies from the agricultural sector*
- Keeping contact with participating companies and informing those who were unable to attend





# Quick overview – Agricultural project ideas

## 1. Topic

### Expert advice on precision fertilizer application based on soil data

- **Purpose of the project:**  
use of precision agricultural tools, building and using a database for precision agriculture
- **The importance of the project for the company:**  
increasing profit, saving time, cost-effective management, sustainability, optimal resource management
- **KPI:** Precision fertilizer application map for a given area



# Quick overview – Agricultural project ideas

## 2. Topic

### Plant production planning based on environmental management principles

- **Purpose of the project:**  
Setting limits, maximum seed and nitrogen requirement, control soil temperature
- **The importance of the project for the company:**  
Reduction of straw loss, more precise sowing and germination, reduction of environmental stress
- **KPI:** An optimised crop production plan based on environmental factors



# Project basics

<b>Title</b>	Multidisciplinary, Project-based Digital Learning Content for VET
<b>Acronym</b>	VETPROFIT
<b>Project ID</b>	2021-1-HU01-KA220-VET-000025350
<b>Program</b>	Erasmus+ Cooperation Partnership
<b>Target group</b>	VET-schools' leadership, VET teachers/trainers, Companies (Agriculture and IT sectors)
<b>Beneficiaries</b>	VET students, Employers (Agriculture and IT sectors)
<b>Partner countries</b>	Germany, Italy, Hungary
<b>Duration</b>	01 November 2021 – 31 October 2024
<b>Contact</b>	iTStudy Hungary Education and Research Centre Ltd.





**Thank you for your attention!**



**VETPROFIT**

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