

Digitizing the agriculture in the European area INNOVATIVE PRACTICES IN A DIGITAL ERA

## **Project completion**

### The SATI project is coming to its end.

After two years of successful work, the project will finish on 28 February 2023. On this occasion, this newsletter will summarize the project, its objectives, products & outcomes.

> The SATI project is an effort, from the VET point of view, of digitizing the agriculture in the European area, taking into account the steps that have been made by the European Parliament and the Commission in the field of **Vocational Education and Training.**

### **Duration**

24 months 01/03/2021 - 28/02/2023



### Vocational Education

& Training



#### **Main target** Innovation



#### Innovative practices in the digital age

**Horizontal priority** 

**Additional priorities** 



#### Support adoption of innovative approaches and of digital technologies in teaching & learning.

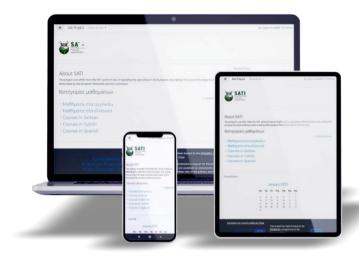
Improving access totraining and acquisitionqualifications for all.

## **Project objectives**

This project aimed to provide a complete e-learning training platform with multiple recipients, such as agronomists, environmentalists, farmers & producers, VET trainers and in general those involved in the fields of agriculture, environment and agricultural insurance.

Module courses were produced with information and training material from different professional sectors and presented in a simplified manner to VET learners.

The program leads to the Certification of a Precision Agriculture Analyst and is carried out absolutely with distance education.





# **SATI** application

in the framework of the project an app was designed, with the purpose to **link** to the official website, the e-learning platform, the program's youtube channel & the Eurocontrol website. It is available on PlayStore.



### **SATI YouTube Channel**

A dissemination video was also produced with the purspose to summarize the scope of the project and be used during the dissemination events.

purposes and briefly presents the basics of precision agriculture in 5 languages: English, Greek, Spanish, Serbian & Turkish.

It was also produced for educational





## **Project results** After training, trainees will have the

appropriate knowledge to understand and use the project tools and also to apply PA techniques. This is the main concept of this project as during the pandemic period, many farms/operations were abandoned or poorly cultivated, fact that resulted to food production reduction. This project aims to support experts and

farm operators in making the right decisions

for farms willing to introduce PA and at the same time to address the agricultural sectors in the appropriate path as described by CAP, which is expected to focus more on rural development actions instead of direct payments. Furthermore, these trained experts will support farmers to the demands of European citizens for more "green" and safe products and the same time to react to situations like the pandemic case of covid-19, as it is commonly accepted that PA

produces products, that are environmentally friendly and healthier for the consumer.

health, through the promotion of the use of green techniques which is by definition PA. The comparative presentation of conventional agriculture with PA will offer a complete view in this direction. Additionally, it will present **new digital** methods for farm management and protocols in case of pandemic conditions not only for covid-19 but for similar cases as well.

**Awareness** raising of the EU citizens of the

advantages of PA for the environment and



## **Project closure** All products are currently available

on the SATI website. Building on the SATI outcomes, the

poroject's e-learning platform will be functioning also after the project's lifetime. Furthermore, various plans for new

projects are also currently being

COORDINATOR

**PARTNERS** 

**New Technologies** Digital Competences







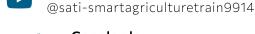
discussed.



Website



sati.vet.agriculturetraining Instagram page





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Youtube channel

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