

FIND OUT MORE!

VISIT
academy.agricolus.com

OR CONTACT US
discover@agricolus.com

Agricolus Professional Academy supports agricultural professionals willing to optimize agronomic practices by using innovative tools in their daily work.

TARGET

- Agronomists
- Agricultural engineers
- Agricultural technicians

BENEFITS

- ✔ Practical course with expert teacher in Smart Farming
- ✔ Educational material in reserved area on website
- ✔ Course credits for professionals
- ✔ Agricolus Professional certification

CERTIFICATION LEVELS

1. Agricolus Professional Basic free
2. Agricolus Professional Advanced
3. Agricolus Professional Expert

THE ADVANTAGES



Professional Dashboard for free



Agronomic research

Possibility to create research groups, develop projects and RDP together with Agricolus team's experts.



Services for your farms

Boost agritech technologies for your farms at reduced costs and become their point of reference for innovation.

GOALS

The Academy provides an overview on precision farming techniques, cutting-edge technologies for agriculture (crop operations and forecast models, remote sensing, sampling methods), and optimization of the yield by studying and practicing Agricolus platform.

AN EXCLUSIVE TOOL
FOR ACCESSING,
THROUGH A SINGLE PLATFORM,
THE DATA OF ALL THE FARMS
YOU OFFER
CONSULTATION.



AGRICULTURE IS CHANGING;
WE NEED NEW COMPETENCES
FOR THE CHALLENGES
OF THE FUTURE



FIND OUT MORE!

VISIT
edu.agricolus.com

Agricolus Educational Academy trains the professionals of tomorrow to face the challenges new technologies bring in the agronomic field.

TARGET

- Agricultural Institutes
- Higher Technical Institutes
- Agricultural and Forestry Universities

BENEFITS

- ✎ Educational licence of Agricolus platform
- ✎ Training and on-field exercises
- ✎ Certificate of attendance



“PRECISION CROP MANAGEMENT
IS ABOUT DOING THE RIGHT THING,
AT THE RIGHT TIME,
IN THE RIGHT PLACE,
IN THE RIGHT WAY”

Pierce and Nowak (1999) on Precision Farming



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Agricolus is a company that develops solutions for Smart Agriculture.

The mission is to optimize and support the work of farmers and agricultural operators by using innovative technologies of data collection and analysis: Decision Support Systems,

forecast models, smart pest and disease control, remote sensing.

Agricolus has a multidisciplinary team: Agronomists and Developers, GIS Technicians and Data Scientists working for modern agriculture.