DS-FARM

The integration of digital technologies in the continually evolving agricultural landscape has become not only advantageous but increasingly necessary.

Smart Agriculture Digital Skills

Recognizing this imperative, the Smart Agriculture Digital Skills (SADS) project emerges as a symbol of innovation and empowerment for farmers, experts, and operators in the agricultural industry. At its core, DS-FARM aims to equip professionals with specific and esteemed skills in sustainable smart and digital agriculture. Its objective is to facilitate their access to foreign markets while enhancing sustainability practices within the sector.

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Newsletter 2

Smart Agriculture
Digital Skills
DS-FARM

1 ADDRESSING A CRUCIAL GAP

Despite possessing expertise in their respective domains, many professionals in the agricultural sector face a gap in their ability to harness the potential of IT technologies and develop a comprehensive approach to sustainability. DS-FARM endeavors to bridge this gap by promoting a new professional profile: the "Expert in Digital Sustainable Agriculture." This profile not only focuses on technical proficiency but also emphasizes the transversal skills necessary for navigating the complexities of modern agriculture.

2 MEETING STRATEGIC PRIORITIES

The project closely aligns with strategic priorities outlined by the European Commission, such as adapting vocational education to meet market needs, enhancing flexibility in educational programs, fostering innovation in vocational training, and improving quality assurance. By addressing these priorities, DS-FARM aims to enhance the appeal of vocational education and training (VET) while ensuring that professionals remain flexible and adaptable in a rapidly changing market environment.

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