



TAGEM
R&D AND INNOVATION

WESTERN MEDITERRANEAN AGRICULTURAL
RESEARCH INSTITUTE/ ANTALYA



FULYA GUZELKUCUK, MSc. Biosystems Engineer

EDUCATION

- PhD**
2022- Ankara University
Faculty of Agriculture
- MSc**
2017-2020 University of South Florida
Environmental Science and Policy
- Bachelor's Degree**
2009-2014 Uludag University
Faculty of Agriculture

CAREER


- 2020-** Researcher, Soil, Fertilizer and Water Resources
Central Research Institute – ANKARA


ABOUT ME


She was born in 1989 in Nazilli. In 2014, she graduated from Uludag University, Faculty of Agriculture. She continued her professional education with master's degree at the University of South Florida in USA.

In 2020, she started to work at the Soil Fertilizer and Water Resources Central Research Institute, where she still works as a research engineer.

CONTACT

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FULYA GUZELKUCUK, MSc.
Biosystems Engineer



▪ **PROJECTS**

▪ **Projects Conducted**

▪ **Ongoing Projects**

1. Development of Digital Irrigation Management System (DISU) Digital Irrigation Management System Development Project for Sugar Beet and Wheat Crops in the Central Anatolia Region (DI-SU) National Project



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▪ **Membership, Training, Course, Meeting, Congress, Symposium and Other Activities**

1. Unmanned Aerial Vehicles (UAV) Training-General Directorate of Agricultural Research and Policies, 2022
2. TS EN ISO/IEC 17025:2017 Training-Soil, Fertilizer and Water Central Research Institute, 2021
3. Enhancement of Soil and Fertilizer Management (FAO)-International Agricultural Training Center, 2021
4. Laboratory Training, Detailed Soil Analysis- Soil, Fertilizer and Water Central Research Institute, 2021
5. The Impact of Soil and Fertilizer Management on Climate Change Workshop, 2021
6. Applications of Remote Sensing Techniques in Water Resources Management, In Service Training-Implementation and Research Center for Satellite Communications and Remote Sensing, 2021