



TAGEM
R&D AND INNOVATION

GAP INTERNATIONAL AGRICULTURAL
RESEARCH AND TRAINING CENTER /DİYARBAKIR

RAMAZAN CEYLAN

Agricultural Engineer

EDUCATION

Bachelor's Degree Ankara University
2003-2008 Agricultural Faculty

CAREER


- 2011-2013 Mardin Savur District Directorate of Agriculture
Agricultural Engineer
- 2013-2016 Diyarbakır Bismil District Directorate of Agriculture
Agricultural Engineer
- 2016-...GAP International Agricultural Research and Training
Center Agricultural Engineer

ABOUT ME

He was born in Diyarbakir in 1981. In 2008, he graduated from Ankara University, Faculty of Agriculture, Soil sub-program.

Since 2016 I have been working in GAP International Research and Training Center as a researcher.

CONTACT

 Silvan yolu 7. Km Sur /DİYARBAKIR 21110
TÜRKİYE

 ramazan.ceylan@tarimorman.gov.tr

 0412 326 1320



RAMAZAN CEYLAN

Agricultural Engineer



▪ **PROJECTS**

▪ **Projects Conducted**

- Determination of the Contribution of Some Annual Leguminous Forage Crops to be Grown as Winter Intermediate Crops to Silage and Grain Yield of Corn and the Effects of Nitrogen Doses to be Applied to Corn in Diyarbakır Conditions (TAGEM, Assistant Researcher)
- The Effect of Different Sowing Densities and Nitrogen Doses on Yield and Yield Components of Corn (Zea Mays L.) Plant in Diyarbakır Conditions (2018-2019, TAGEM, Project Assistant)
- Determination of Plant Nutrient and Potentially Toxic Element Contents of Agricultural Soils in Diyarbakır, Batman and Şırnak Provinces, Establishment of a Database and Mapping (TAGEM, Project Assistant)
- Determination of Technical Performance of Drip Irrigation Systems used in Diyarbakır Province (TAGEM, Project Assistant)

▪ **Ongoing Projects**

- The Effect of Plant Density and Sowing Times on Yield, Fiber Quality Criteria and Some Physiological Parameters in Cotton (2020- Continue, TAGEM, Project Leader)
- Southeast Anatolia Region Cotton Breeding Studies (2021-Continue, TAGEM, Project Assistant)
- Determination of Troubled Weeds in Karacadağ Rice Grown by Drip Irrigation System and Investigation of Herbicide Usage Possibilities (2021-Continue, TAGEM, Project Assistant)



RAMAZAN CEYLAN

Agricultural Engineer



▪ NATIONAL ARTICLES AND PAPERS

▪ Articles Published in National Journals

- DÜZGÜN M.,BARAN F.,SELÇUK R.,CEYLAN R.,DÜZ M.Z., Evaluation by multivariate statistical methods of relationship humic acid and some elements in agricultural soil.International Congress on Analytical and Bioanalytical Chemistry (2019)

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

- Project Cycle Management and Fund Sources Training
- Netcad Mainmodule and Netmap Training
- Pistachio Cultivation Training
- Training on Good Cotton Practices
- Preparation of National and International R&D Projects in Strategic Food, Agricultural and Livestock Products
- Statistical software Programming (SPSS) Training
- Training of Soil Analysis Laboratories Authorization and Inspection Commission Members
- Occupational Health and Safety Training
- Determination of the Performance of Drip Irrigation Systems