

**TISHK INTERNATIONAL
UNIVERSITY / Erbil
Sustainable Development Goals
Reports: 2024-2025**



TIU Civil Engineering Students Provide Clean Water to Local School

Community Service Initiative Success

Civil Engineering students from Tishk International University have successfully completed a community service project bringing clean drinking water access to Rawan Primary School in Erbil's Sebordan district. This student-led initiative demonstrates the department's commitment to combining academic excellence with social responsibility.

Fundraising Achievement

During the university's 8th Annual Spring Festival on April 29, 2025, first-year Civil Engineering students organized a comprehensive food fundraising campaign featuring

Traditional Kurdish cuisine: Dolma, Biryani, Burak, Kubba, and fresh salads

Popular items: Mini pizzas, puff pastries, Nutella cakes, and cup puddings

The well-organized food stand attracted hundreds of attendees and raised 500,000 IQD, contributing to the department's total of 1,590,000 IQD for the clean water initiative.

Project Leadership and Supervision

The initiative was guided by a dedicated supervision team

Mrs. Asma Abdulmajeed, Department Coordinator

Mr. Halimat Muslih, Faculty Member

Mrs. Suriya Shaffi, Faculty Member

Mr. Mohammed Mahmood, Faculty Member

Sustainable Development Impact

This project directly advances several UN Sustainable Development Goals

SDG 6: Clean Water and Sanitation – ensuring safe drinking water access

SDG 4: Quality Education – improving school health conditions

SDG 12: Responsible Consumption – reducing plastic bottle dependency

Educational and Community Benefits

:Installed Infrastructure

Water dispensers with filtration systems at Rawan Primary School

Reliable access to clean drinking water

Elimination of single-use plastic bottles

:Student Development

Practical experience in project management and financial planning

Enhanced teamwork and leadership skills

Community engagement and problem-solving abilities

Professional and civic skill development

Long-Term Impact

:The water dispensers installed on July 8, 2025, will provide

Ongoing access to safe drinking water for school students

Environmental sustainability through reduced plastic waste

Foundation for future student-led community service projects

Model for combining academic learning with community service

This initiative demonstrates how educational institutions can effectively address local needs while developing essential professional and civic skills among students

