

Soil Salinity Dynamics and Management in Irrigated Agriculture for Food Security

Dates: 23 - 26 January 2022

Time: 09:00 a.m. - 01:00 p.m.

Fees: 150 K.D.

Objectives:

At the end of the course, participants will be able to:

- Understand multi-dimensional salinity problems in irrigated agriculture.
- On-farm diagnostics of soil and water salinity.
- Learn about the latest developments in soil salinization assessment and monitoring.
- Interpret soil and water salinity levels for crop selection on saline farms.
- Make recommendations for sustainable agriculture in saline environment

Prerequisites: English language, basic understanding of soil and water salinity, and chemistry terminologies.

Instructor: Dr. Shabbir Shahid.

Participants: Minimum BSc degree, agriculture engineers, laboratory managers, professionals/researchers, farm managers, soil technicians, field assistants, and MSc/PhD students who are studying salinity.

