

مشروع تنمية قرية جلفينا Galvina Village Development Project



Department of Pharmaceutical Analytical Chemistry

Course name: Analytical Chemistry 2

Activity

Measuring the amount of dissolved solids in drinking water

Objective of the activity

- Determine the quality of drinking water.
- Determine the suitability of drinking water for use.
- Educating citizens about the harmful effects of water pollution.
- Guiding citizens on obtaining high-quality water

Number of participants

Assistant Professor: 1

Lecturer : 1

Teaching Assistant : 1

Students : 20

Implementation dates

Saturday: 29/2/2020

Saturday: 3/3/2020

Saturday: 4/3/2020

Saturday: 3/21/2020

Saturday: 3/28/2020

Saturday: 4/4/2020

Saturday: 11/4/2020

Saturday: 4/4/2020

Saturday: 4/25/2020

Saturday: 2/5/2020

Requests to carry out the activity

- Addressing the concerned authorities to agree to carry out the activity and to secure the participants in one of the villages concerned.
- Providing 20 devices for measuring solids dissolved in water.
- Providing transportation for the participants.
- Providing meals for the participants.
- Provide uniforms for the participants.

The expected budget is 20,000

Evidence of implementation of the activity

- The approval of the various bodies to establish the activity
- Announcing the activity through the university's website and billboards
- List the names of those responsible for carrying out the activity
- A list of the names of the community parties participating in the activity
- Activity photos
- Survey of community satisfaction with the activity
- Activity report final

خالص الشكر والتقدير لكم جميعا Thanks for attention

