



الجامعة الألمانية الأردنية
German Jordanian University

German Jordanian University: The Best of Both Worlds



**Ensure availability
and sustainable
management of water
and sanitation for all**

GJU Organizes the 1st Symposium on Sustainable Development 2022



GJU sponsored the 1st GJU Symposium on Sustainable Development 2022 Water, Energy and Environment organized by the German Jordanian University (GJU) in cooperation with the Technical University of Berlin, German partner universities along with industrial partners and stakeholders. Experts and specialists representing many universities, institutes, research centers, and companies in Jordan and Germany participated in the Symposium.



A Memorandum of Understanding Between GJU and the Ministry of Water and Irrigation



The Minister of Water and Irrigation, Eng. Muhammad Al-Najjar, and the President of the German Jordanian University, Prof. Ala'aldeen Al-halhouli, in the presence of the Secretary-General of the Jordan Valley Authority, Eng. Manar Mahasneh, the Secretary-General of the Ministry of Water and Irrigation, Dr. Jihad Al-Mahamid, and the Dean of the School of Natural Resources Engineering and Management (SNREM), Dr. Qasem Abdelal, a Memorandum of Understanding (MoU) to enhance cooperation between the two parties.



GJU Hosts the Meeting of the Cooperation Program Between the Ministry of Water and Universities



The German Jordanian University (GJU) hosted the meeting of the cooperation program between the water sector and universities. The meeting aimed to bridge the knowledge gap between both sectors by institutionalizing the scientific and research relationship between the water sector and the academic sector, based on the importance of this relationship in strengthening and adopting innovative and creative ideas in managing the scarcity of water resources in Jordan.



SNREM presents a lecture titled “A FRESH LOOK AT JORDAN'S MOST PRECIOUS RESOURCE; WATER”



The School of Natural Resources Engineering and Management (SNREM) organized a public lecture titled “A fresh look at Jordan's most precious resource; water” on December 22, 2021. The lecture aimed at exploring some of the advances in water resources research at GJU.

The Director of the Center for the Study of Natural and Cultural Heritage (CSNACH), Professor Nizar Abu-Jaber began the lecture with an overview of what we know about the water resources of Jordan, highlighting the insufficiencies in much of the data regarding rainfall, recharge, runoff and evaporation in Jordan.



Water chemistry lab

Water Chemistry lab is a lab for measuring physical and Chemical properties of water (drinking water and wastewater) using apparatus and titrimetric analysis.

It will be given to students as a 3-hour lecture.

It consists of the following experiments: Turbidity test, TS and TDS tests, Conductivity test, Acidity, Alkalinity, Hardness, chloride measurement, Dissolved oxygen, BOD and COD tests.

