



UNIVERSITY
OF JORDAN



Fachhochschule Köln
Cologne University of Applied Sciences



WERSC

Overview

Participants of the IWRM Master Program

Intake 2009

Water and Environment
Research and
Study Centre (WERSC)
University of Jordan

Institute for Technology and
Resources Management in the
Tropics and Subtropics (ITT)
Cologne University
of Applied Sciences

About the Program:

The bicultural master program "Integrated Water Resources Management" for German and Arab young professionals educates experts in the field of IWRM who are high on demand for leading positions in the water sector and are able to manage complex projects for international institutions and companies operating in the Arabic region. Participants of the program hold at minimum a bachelor degree and have working experience at an institution or company in the water sector. They may come from a variety of backgrounds relevant to water: engineering, natural sciences, economics, social sciences. The program is supported by the German Academic Exchange Service (DAAD) and conducted on behalf of the Federal Ministry of Economic Cooperation and Development (BMZ).

www.iwrm-master.info

	<p>Aklan , Musa'ed *05.11.1981, Yemeni</p> <p>BSc in Civil Engineering</p> <p>Languages: Arabic, English</p>	<p>Civil Engineer – Ministry of Water and Environment. Trainee with GTZ – Water Sector – Component 3; Water Utilities. Demonstrator - University of Sciences and Technology, giving courses in designing water & sanitation Networks. Civil Engineer Consultant - Social Fund for Development – Water and Environment Unit.</p>
	<p>Al Hamed, Hala *10.02.1977, Syrian</p> <p>BSc in Civil Engineering</p> <p>Arabic, English, French</p>	<p>Ministry of Housing and Construction, Head of the Planning Division. Water & wastewater annual plans and five year plans, appraisal of precedent plans. Communication between the ministry and all drinking water supply & sanitary establishments. National counterpart for GTZ Water Programme.</p>
	<p>AL-Washali , Taha *21.06.1983, Yemeni</p> <p>BSc in Civil Engineering</p> <p>Languages: Arabic, English</p>	<p>Project Engineer - Provincial Towns Water supply and Sanitation Open Program (P TOP) Funded By KFW – Ministry of Water and Environment. Trainee with GTZ – Water Sector – Component 3; Water Utilities. Civil Engineer Consultant - Social Fund for Development – Water and Environment Unit.</p>
	<p>Batsch, Christine *22.07.1982, German</p> <p>M.Eng Process Engineering</p> <p>German, English, Arabic</p>	<p>Jürgen Batsch Maschinenbau und Apparatebau (Germany), field of activity: administration, R & D, production, consulting, sales and aftersales services. INDEVCO, division Masterpak (Lebanon). Internship at Ministry of Local Administration and Environment Syria.</p>
	<p>Eisele, Tina *09.01.1981, German</p> <p>MA Geography, Islamic Studies</p> <p>German, English, French, Arabic</p>	<p>GTZ Cairo, Egypt (Water Resources Management Reform Programme): Short Term Expert – Awareness Raising, Knowledge Management, conducting a survey in the Ministry of Water Resources and Irrigation. GTZ Cairo, Egypt (Main Office): Human Resources, PR. Tripoli, Libya: Empirical data collection for Master Thesis, Research Assistant of University project in Libya.</p>
	<p>El Morshdy, Mustafa *27.04.1985, Egyptian</p> <p>BSc. Chemistry and Botany</p> <p>Languages: Arabic, English</p>	<p>Chemist in metal surface treatments. Laboratory Chemist (junior staff) at Cairo Central Centre (CCC) Laboratory for Environmental Monitoring – Water and Soil Pollution Monitoring Section in Egyptian Environmental Affairs Agency (EEAA). This follows the Ministry of State for Environmental Affairs (MSEA).</p>
	<p>Gläser, Christian *19.01.1981, German</p> <p>MSc Geoecology</p> <p>German, English, French, Spanish</p>	<p>Research Assistant at the Institute of Environmental Geology (TU Braunschweig): Water Balance of clear-cut forest catchments. Teaching assistance in Climate, Paleontology, Limnogeology. Research at Umvoto Africa LDT in Cape Town/South Africa working on Water Availability Assessment Studies in the region.</p>



Hayajneh , Ali

*18.05.1978, Jordanian

BSc Geology & Environment

Languages: Arabic, English

Geologist and hydrogeologist at Ministry of Water and Irrigation, Jordan, Water Resources and Planning Department. Groundwater protection zoning, supervision of well drilling and well licensing. Site geologist at green technology group company for mining volcanic ash and zeolite minerals.



Marquardt, Anna

*28.08.1982, German

MA International Relations & Development Policy

German, English, Spanish

Specialist in participation and gender issues related to water. Worked for the German NGO umbrella organization (VENRO) in the field of poverty reduction. Support of DED (German Development Service) in the Civil Peace Service Programme (ZFD) in Ecuador. Engagement in several civil society organizations and movements dealing with water issues.



Rizk, Karim

*28.09.1982, Syrian

BSc. Agriculture Engineering

German, French, English

Irrigation Research Centre, Hama: Research Engineer in irrigation efficiency studies, design and installation of drip-irrigation systems. Aga Khan Foundation (AKF) in the Rural Support program (RSP): Program for modernized irrigation systems. Syrian Preparatory Program (SyPP), British Council, Damascus: culture and management training.



Weiss, Aharon

*03.09.1978, German

M.Eng. Sanitary Engineering

Languages: German, English

Project management and assistant project management activities for the development and appliance of Ballast water, domestic and industrial wastewater treatment technologies (ENVIO AG, Dortmund). Various engineering services mainly for the municipal wastewater treatment sector (HYDER-VOIGT Ingenieure AG, Berlin).



Yassien, Hotaf

*05.02.1983, Jordanian

BSc. Water Management and Environment

Languages Arabic, English

Environmental Audit and Inspection Officer at ASEZA/Aqaba Special Economic Zone Authority: performing environmental auditing for industries and recommending necessary improvements. Communication Officer at CDM Copmany/USAID Water project, Project Coordination RIAL: Reuse for Industry, Agriculture and Landscaping.



Zuchold, Mandy

*06.11.1980, German

MA International Business Law and Marketing

Languages German, English

Specialist in International Water Law, specifically the 1997 UN Convention on the Law of the Non- Navigational Uses of International Watercourses. Paralegal at Korte Lawyers, Berlin: Antitrust Law, competition regulations, environmental law. Team Strategy and Controlling (Daimler AG).