



PARTICIPANTS OF THE IWRM MASTER PROGRAMME

OVERVIEW - INTAKE 2011



STUDENT INTAKE 2011

ABD-EL-KHALEK, AHMED

04.11.1983, Egyptian
BSc in Microbiology
Arabic, English



Chemist - Ministry of Water Resources and Irrigation.
2004 - 2006 in the CLEQM (Central Laboratory for Environmental Quality Monitoring). 2006 - 2010 in the CLWD (Central Laboratory of West Desert). 2010 till now in the Technical office of the Head of the Groundwater Sector (GWS)

AL-HMOUD, RAZAN

09.07.1988, Jordanian
BSc Architecture
Arabic, Russian, English, German



Architect- Internship at GTZ integrating water resource management in Spatial planning, Towers vies, pro water management in Jordan workshop, Internship - FH Magdeburg the Elbe River basin management.

AL-SHDAIFAT, HEND

20.07.1981, Jordanian
BSc in Natural Resources
Arabic, English



Agricultural Engineer, Ministry of Agriculture - Jordan, Project Department. Research Assistance at University of Jordan-Water and Environment Research and Study Centre. Research Assistance at Jordan University of Science and Technology - Environmental microbiology lap.

AL-WAJEEH, ASMA'A

04.04.1980, Yemeni
BSc Economics
Arabic, English



Head-section of Institutional capacity building at General Authority of Rural Water Project & Supply (GARWPS), Ministry of Water & Environment, Yemen. Following-up and Evaluation of the performance of the GARWPS branches. Social Consultant - Social Fund for Development, Sana'a - Yemen.

ALWAN, ABDULKHALEQ

28.11.1982, Yemeni
BSc Civil Engineering
Arabic, English, German



Monitoring and Evaluation Director, National Water Resources Authority - Sana'a Branch. Facilitating the preparation of the annual operation plan. Monitoring and Evaluation of the progress of the annual plan implementation. Preparing annual progress reports. Supervising public awareness activities and training local communities.

BADDAD, HANA

22.07.1985, Jordanian
BSc Land, Water and Environment
Arabic, English



Irrigation Engineer at ARIO (Arab Irrigation Engineering Office). Irrigation network designer, 3D landscape modelling, materials and quantities calculations. Training Semester in Plant protection and irrigation systems. Training Workshop in Landscape Project Design - Agriculture Engineers Association.

BOLLIGER, R.

03.09.1984, French
MA International Law and Economics
French, German, English



Practical experiences at the European Parliament, the UN Conference on Trade and Development and more recently at the Swiss Department of Foreign Affairs. Latest thesis-work on Euro-Mediterranean free trade agreements.

STUDENT INTAKE 2011

BUSSMANN, ALINE

12.06.1988, German
BA Political Science and Geography
German, English, Hebrew



EADS European Assistant; project and top level event management; former research specialized on bridging the gap between social and natural sciences in IWRM. Water Framework Directive and Global Change - Challenges of IWRM.

Student assistant at RWTH-Aachen University. Planning and coordination of an interdisciplinary module on water management. Internship at Phugmoche-Nepal Association, Nepal, in the field of rural development. Project at Zukunftsschule.SH, Germany. Research about impact of climate change in ecological stressed regions.

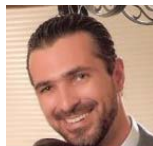
DLUBATZ, LEONARD

01.07.1986, German
BA Middle Eastern Studies, Pol. Science
German, English, Arabic



KHAIR, ABDALLA

05.05.1981, Jordanian
BSc Bio-system Engineering
Arabic, English



Water and irrigation Expert - Aqaba Special Economic Zone Authority (ASEZA). Area manager / Adritec. Hydraulic Eng. At loJov project / MREA / French embassy. Owner, manager of AL-Hawooz Water company for bottled drinking water.

Chairman of the Department of Oriental Studies Student Union at Friedrich-Alexander-University Erlangen-Nuremberg. Salesman at Solar Millennium (construction of solar thermal power plants). Scholarship holder for "Europäisch-Arabischer Dialog". Project initiated by the UNESCO. Volunteer for local wetland conservation at federal fishing association (NWA).

FEIL, MAGDALENA

06.11.1987, German
BSc Environmental Engineering
German, English



KHASHMAN, SAJA

14.05.1988, Jordanian
BSc Water Engineering & Management
Arabic, English, German



Trainee at Dorsch International Consultants in project development - Water and Environment Branch. Design of wastewater collection systems for Emschar Kanal. Trainee in ministry of water & irrigation in GIS application & Water Quality laboratories. Student's Ambassador for Water in the Arab Region.

Bachelor in Environmental Engineering at the Technical University of Berlin; bachelor thesis in collaboration with the Berliner Wasserbetriebe about the reducing of nitrogen in wastewater and rainwater.

IBERLE, CLAUDIA

26.07.1982, German
MA Political Science and Geography
German, English, French, Italian



KRUG, CHRISTOPHE

14.07.1984, German
Mag. phil. Middle Eastern Science
German, English, French, Arabic



Graduated at the University of Vienna (Middle Eastern Science / one semester abroad at the University of Alexandria - Egypt). Minor field of study focused on water supply solutions (Faculty of Geography)

STUDENT INTAKE 2011

NOUNS, ISMAEL

30.12.1981, German
BA Cult. Sciences, Social Anthropology
German, English, French



Graduated at the European University Viadrina (EUV), Germany, in Cultural Sciences and Social Anthropology. Research experience on religious minorities in Uzbekistan and rural development in South Morocco. Employed as assistant at the Assessment Center of Charite University Hospital in Berlin.

ROSHDY, SHERIF

17.02.1978, Egyptian
BSc Civil Engineering
Arabic, English, German



Director of Projects Development Department & Board Member in Misr Consult. Managed, and supervised complex projects. Successfully partnered with international firms. Dealing with different nationalities. Expert in Preparing project proposal & Consultation tasks and feasibility studies for new environmental projects

THE IWRM MSC PROGRAMME

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).

CONTACT

Institute for Technology and Resources Management in the Tropics and Subtropics (ITT)
Cologne University of Applied Sciences
Betzdorfer Straße 2
50679 Köln
Germany

Water, Energy and Environment Center (WEEC)
University of Jordan
Amman – Jordan

Email: info-iwrm@itt.fh-koeln.de
Web: www.iwrm-master.info