



Culture, Education & Science. DAFG Jour Fixe

Renewable Energy and Energy Efficiency for the Middle East and North Africa Region:

The International Master Program REMENA

Monday, 21 June 2021, at 5 p.m. CEST

Online-Event via Zoom

Language: English

Since 2007, the German-Arab Master's Programmes (GAMP) have become one of the most successful projects of German-Arab cooperation in academics and science. With the establishment of five bicultural regional master's programs in the fields of water management, economics, renewable energies, education and urbanism, the program targets key areas of development cooperation between Germany and the MENA region.

After focusing previously on water management, the second event of our Jour Fixe series on the GAMP-program will shift to the energy sector in order to discuss the double-degree master's program „Renewable Energy and Energy Efficiency for the Middle East and North Africa Region“ (REMENA). It offers the unique opportunity to study one semester at the Cairo University in Egypt and/or the University of Monastir in Tunisia, one semester at the University of Kassel in Germany and a possible exchange semester at one of the REMENA University Network (RUN) Partner Universities, namely the University of Sfax in Tunisia and the German University in Cairo, GUC. The development of renewable energies solutions and energy efficiency are key for the future regional environment.

The online event will emphasize the intercultural and international context of the study program while also reflecting on academic cooperation and the current challenges due to the COVID-19 pandemic from both the perspective of the program coordinators and REMENA alumni working in renewable energy projects.

Panelists:

Prof. Dr. Dirk Dahlhaus, Universität Kassel, Faculty of Electrical Engineering and Computer Science, REMENA Course Director Kassel

Prof. Dr. Adel Khalil, Cairo University, Faculty of Engineering, REMENA Course Director Cairo

Dr. Souheil El Alimi, University of Monastir, ENIM, REMENA Course Director Monastir

M.Sc. Rawya El Shazly, Senior Project Developer KfW, Cairo - REMENA Alumna and Alumni Speaker

M.Sc. Djalila Ben-Bouchta, Business Development Assistant Manager at Infinity | Country Manager Tanzania at HACE - REMENA Alumna

Dr. Ouda M. Salem, Head of Team, Power to Liquida, Fraunhofer Institute for Solar Energy Systems, Freiburg - REMENA Alumnus

M.Sc. Oussama Saad, Consultant Power Generation, Ramboll Deutschland GmbH, Kassel - REMENA Alumnus

The online event will be conducted as a video conference using the software "Zoom". The number of participants is limited. Please register online until 21 June 2021 here: <https://tinyurl.com/35dp2kve>
After registering you will receive the corresponding access data.

Information on data protection: The German-Arab Friendship Association (DAFG) uses the software "Zoom" for this online event (<https://zoom.us>). The technical infrastructure required for this runs via Zoom's servers in the USA. DAFG itself does not store any data of participants in the software; they must join the online event themselves with the access data provided by DAFG. The use of the audio and webcam connection and chat function is voluntary and the participants must agree themselves if they are given the floor by the moderator. The DAFG reserves the right to save a recording of the online event for internal purposes.