



**Training Program for the Egreen-Syrian and Jordanian students at the
 Technische Hochschule Ostwestfalen-Lippe/location Höxter (TH OWL),
 Internship, July 01-12, 2019)**

Nr.	Date	Time	Description of the activity and	Department	Responsible	Remarks
1	30.06.2019		Arrival to Germany			
2	01.07.2019	10:00-16.00	Introduction about the training program, as well as the laboratory of the department Renewable energies and decentralized energy supplying	Department of Renewable energies and decentralized energy supplying	Prof. Ajib and Mr. Langner	
2	02.07.2019	09:00-16.00	Theoretical Preparation of experimental investigations	Department of Renewable energies and decentralized energy supplying	Prof. Ajib and Mr. Langner	
3	03.07.2019	09:00-16.00	Theoretical Preparation of experimental investigations	Department of Renewable energies and decentralized energy supplying	Prof. Ajib and Mr. Langner	
4	04.07.2019	09:00-16.00	experimental investigations on the PV systems	Department of Renewable energies and decentralized energy supplying	Prof. Ajib and Mr. Langner	
5	05.07.2019	09:00-16.00	experimental investigations on the heat pump-Refrigeration systems	Department of Renewable energies and decentralized energy supplying	Prof. Ajib and Mr. Langner	
6	06.07.2019		Week end			



7	07.07.2019		Week end			
8	08.07.2019	09:00-16.00	experimental investigations in the departments waste water treatment and water technology	Departments of Biological waste water treatment und water technology	Prof. Oldenburg and Prof. Fettig	
9	09.07.2019	09:00-16.00	experimental investigations on the wind energy setup	Department of Renewable energies and decentralized energy supplying	Prof. Ajib and Mr. Langner	
10	10.07.2019	09:00-12.00	Weather station and air pollution issues	Department of environmental meteorology	Prof. Maßmeyer	
		13:00-16:00	experimental investigations on different heat exchanger	Department of Renewable energies and decentralized energy supplying	Prof. Ajib and Mr. Langner	
11	11.07.2019	09:00-12.00 (?)	experimental investigations on Autonomic Sensor systems	Department of Autonomic Sensor systems	Prof. Wrenger	
		13:00-16:00	Introduction of the simulation programs Matlab and Epsilon	Department of Renewable energies and decentralized energy supplying	Prof. Ajib	
12	12.07.2019	09:00-13.00	Closing and evaluation of the results of the investigation results and the training courses	Department of Renewable energies and decentralized energy supplying	Prof. Ajib	
13	13.07.2019	Travel back to Jordan and Syria				