

Summer School: Renewable Energy Systems

Stand: 17.12.2021

	Campus Steinfurt							Campus Steinfurt						
	28.08.2022	29.08.2022	30.08.2022	31.08.2022	01.09.2022	02.09.2022	03.09.2022	04.09.2022	05.09.2022	06.09.2022	07.09.2022	08.09.2022	09.09.2022	10.09.2022
Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00														
10:00		Opening and Welcome	Business Simulation	Business Simulation	Photovoltaics	Hydro-Electric Power		Cultural program:	Materials for an Energy Efficient Society	Excursion	Power Electronics and Smart Grid	Invited International Docent	Bio energy	
11:30		Coffee Snacks	Coffee Snacks	Coffee Snacks	Coffee Snacks	Coffee Snacks			Coffee Snacks		Coffee Snacks	Coffee Snacks	Coffee Snacks	
12:30		Studying in Germany	Business Simulation	Business Simulation	Photovoltaics	Hydro-Electric Power		Various activities in Münster	Materials for an Energy Efficient Society		Power Electronics and Smart Grid	Invited International Docent	Bio energy	
14:00		Lunch	Lunch	Lunch	Lunch	Lunch			Lunch		Lunch	Lunch	Closure	
14:30	Day of	Introduction to the Topic	Business Simulation	Wind Energy	Photovoltaics	Climate & Resources	Day off	e.g. Museums	Climate & Resources		Power Electronics and Smart Grid	Invited International Docent	Barbecue at the Campus	Day of
16:00	Arrival	End	Coffee Snacks	Coffee Snacks	Meet and talk	Coffee Snacks			Coffee Snacks		End	Meet and talk		Departure
16:30		Business Simulation	Wind Energy			Climate & Resources			Climate & Resources					
18:00		Welcome Dinner	End	End	End	End		End	End			End	End	
19:00														
20:00														
21:00			Optional: FHIRST Get together			Optional: FHIRST Pub crawl				End	Optional: FHIRST Get together			
22:00														

Subject	Lecturer	Department	Time Duration
Introduction to the topic	Job, Reinhart	FB ETI	90 min
Climate and Resources	Job, Reinhart	FB ETI	4x90 min
Wind Energy	Nitzsche, Robert	FB ETI	2x90 min
Business Simulation	Uhlenkotte, Katrin	MCI	6x90 min
Photovoltaics	Mertens, Konrad	FB ETI	3x90 min
Hydro-Electric Power	Vennemann, Peter	FB EGU	2x90 min
Power Electronics and Smart Grid	Sanders, Tilman	FB ETI	3x90 min
Materials for an Energy Efficient Society	Jüstel, Thomas	FB CIW	2x90 min
Bio Energy	Scholz, Jürgen	FB MB	2x90 min
Lecture of an international docent (n.n.).	n.n.		3x90 min