Schedule of School 1 in Burkina Faso

-Travel to Ouagadougou and check in Pacific Hotel by participants: 25-26 February 2017

Monday, 27th February 2017

7.30	Bus transport from Pacific Hotel to 2iE Campus
08:30– 09:30	Registration & Networking
09:30– 09:45	Welcome by organisers & organizational issues (Daniel Yamegueu, Daniel Egbe)
09:45 - 10:15	Opening address by the Prof. Alfa Oumar Dissa, Burkinabé Minister of Energy
10:15 11:00	• VW-Stiftung and its activities in sub-Saharan Africa+ ANSOLE + SEPA+ UNIPID (D. A. M. Egbe) • 2iE (Daniel. Yamegueu) • USC and its solar energy research (Angeles Lopez)
11.00-11.30	Solar Cookers (D. A. M. Egbe) + Coffee break
11:30-12:30	African Energy Potentials and Energy Policies (Daniel Yamegueu)
12:30 - 14:00	Lunch break
14:00– 15:30	Fundamentals on Energy and Teaching Sustainable Energetics (Dieter Meissner)
15:30– 17:00	Sustainable Development in Context - The Nexus to Technologies & Materials. Part 1: Introduction, Scope and Aims (Reinhold Lang)
17:00-17:30	Coffee break
17:30 -19:30	Raising awareness on sustainable energies through performing arts (Emelda Samba)
20:00-21.00	Dinner
21.00-22.00	working on theater projects

Tuesday, 28th February 2017

7.30	Departure from Pacific Hotel to 2iE Campus
08:30– 10:00	Sustainable Development in Context - The Nexus to Technologies & Materials. Part 2: Sustainable Development and the Nexus to Technologies & (Engineering) Education (Reinhold Lang)
10:00-11:00	Biomass and Bioenergy: Issues and Prospects for Africa (Marie SAWADOGO)
11:00- 11:30	Coffee break
11:30 - 12:30	Which Solar PV Technology is Appropriate for West Africa? (Moussa SORO)
12:30– 14:00	Lunch Break
14:00– 15:30	Integral Development in the frame of the Sustainable Communities Project (Angeles López Agüera),
15:30– 16:30	Thermal Comfort in Tropical Regions (Yezouma COULIBALY)
16:30– 17:30	Potable Water for All: The Role of Renewable Energy (Harinaivo Anderson ANDRIANISA
19:00- 20.30	Dinner

Wednesday, 1st March 2017

	Sustainable Energy Technologies
08:30 - 10:00	Renewable Energy Systems for Rural Electrification: Case Studies from Cameroon (Emmanuel Tanyi)
10:00– 11:30	Interests of Energy Efficiency in African Countries (Anne Riahle)
11:30– 12:30	Concentrated Solar Power for Africa (Kokouvi Edem N TSOUKPOE)
12:30-14.00	Lunch break
14:00- 15:30	World Risk Society. Environmental Risks: a driving force for cosmopolitanism (Veronika Wittmann)
15:30-16:30	Energy Efficient Buildings+ Building Integrated Photovoltaics (Nolwenn HUREL)
16:30-18:00	From Past to Present: An Overview on Organic Photovoltaics (Harald HOPPE)
19:00-20:00	Dinner

Thursday, 2nd March 2017

7.30	Bus transport to 2iE
08:30 - 10:00	Sustainable Development Goals: Sustainable Solutions for Global Problems (Veronika Wittmann)
10:00 - 12:00	Fondamentals of Project Cycle Management and Comprehensive Energy Solution Planning: how to shape up ex ante successful proposal in the field of sustainable energy (Emanuela Colombo)
12.30– 14.00	Lunch
14:00– 16:00	Performance and Impact Evaluation Framework: how to measure in-itinere and ex-post a project in the field of sustainable energy (Emanuela Colombo)
16:00-16:30	Coffee Break
16:30- 18:00	Problem-based learning approach for teaching photovoltaic technologies from device technology to system design (Arouna Darga)
20:00-21:00	Dinner

Friday, 3rd March 2017

08:30– 10:00	ELearning for Renewable Energy Higher Education in Africa (Erick Tambo)
10:00-11:30	Materials Design in Organic Electronics (Daniel A. M. Egbe)
11:30-13:00	Coffee break + Poster presentations (3 minutes presentation each): selection of best 3 posters by a jury of 4 lecturers (2 males and 2 females)
13:00-14:30	Lunch break
14:30-19:00	Free time/rehearsals of TfD
19:00 - 23:00	Summer school dinner: closing remarks by the organisers, award of the certificates of participation, award of poster prizes and performance of theater, dancing, etc.

Departure as from Saturday 4th of November 2017