

Time	Monday 24	Tuesday 25	Wednesday 26	Thursday 27	Friday 28
		Meeting Point: 8:30 hrs Mara Hotel, Lobby – Joint walk to Humboldt Building	Meeting Point: 8:50 hrs Humboldt Building, entrance	Meeting Point: 8:50 hrs Humboldt Building, entrance	Meeting Point: 8:35 hrs Faraday Building, entrance
09:00		Revisiting the Sustainable Development Goals (Interactive session) Fabian Bendisch, Central Institute for Education, TU Ilmenau 09:00-10:00 hrs Humboldt Building, Room 211/212 Gustav-Kirchhoff-Platz 1	Case Study Theory 09:00-10:00 hrs <i>Heat Pump:</i> Dr. Büsra Tom, Karabük University Türkiye Humboldt Building, Room 202 <i>Renewable Energy (Semiconductor Technology):</i> Prof. Dr. Erich Runge, Prof. Dr. Thomas Hannappel Institute of Physics, Department of Mathematics and Natural Sciences, TU Ilmenau Center for Micro- and Nanotechnologies, Room 115	Case Study Finalization 09:00-10:30 hrs Students finalize their case study presentations in their respective groups. <i>Heat Pump:</i> Grace Hopper Building 1007 (PC Pool) <i>Renewable Energy (Semiconductor Technology):</i> Grace Hopper Building 1008 (PC Pool)	Wrap-Up Fabian Bendisch, Central Institute for Education 8:45-10:15 hrs Faraday Lecture Hall Faraday Building
10:00					
11:00		Circularity – The Business Perspective on a vital Sustainability Principle Prof. Dr. Rainer Souren, Group for Sustainable Production and Logistics Management, Department of Economic Sciences and Media, TU Ilmenau 11:00-12:00 hrs Humboldt Building, Room 211/212	Case Study Practice and Lab Tours 10:00-12:00 hrs <i>Heat Pump:</i> Prof. Dr. Christian Karcher, Laura Wittmann, Tim Essebier Engineering Thermodynamics Group, Department of Mechanical Engineering, TU Ilmenau Newton Building, Machine Hall <i>Renewable Energy (Semiconductor Technology):</i> Prof. Dr. Erich Runge, Prof. Dr. Thomas Hannappel Dr. Peter Kleinschmidt Juliane Koch Institute of Physics, Department of Mathematics and Natural Sciences, TU Ilmenau Center for Micro- and Nanotechnologies, Room 115	Digital Poster Presentations 10:30-12:00 hrs Humboldt Building, Room 201 Students present their case study findings in small groups to their fellow students. Supervision: Prof. Dr. Christian Karcher, Case Study Heat Pump Prof. Dr. Erich Runge, Prof. Dr. Thomas Hannappel, Juliane Koch, Case Study Renewable Energy (Semiconductor Technology)	

12:00		Lunch (Mensa 4)	Lunch (Mensa 4)	Lunch (Mensa 4)	
13:00		Bus Transfer Meeting Point: 13:30 hrs, Bus Stop Mensa	Excursion: NeuroConn GmbH // Lab Tours: Bionic Building (Biomedical Engineering) <i>Group 1:</i> 13:30 @ NeuroConn, 15:00 @ Bionic Building entrance (Dr. Marko Helbig, Dietmar Link, Milana Komosar) <i>Group 2:</i> 13:15 @ Bionic Building entrance (Dr. Marko Helbig, Dietmar Link, Milana Komosar), 14:30 @ NeuroConn	Forest Walk Matthias Wetzel (Forester) Joint hike to Ilmenau's „Lindenberg“ – implications of climate change on forest 13:30-16:30 hrs	
14:00		Excursion: Biomass Cogeneration Plant Ilmenau Gewerbepark “Am Wald“ 18, 98693 Ilmenau 14:00-16:00 hrs Accompanied by Prof. Dr. Christian Karcher, Engineering Thermodynamics Group, Department of Mechanical Engineering, TU Ilmenau			
15:00					
16:00		Bus Transfer Meeting Point: 16:00 hrs, in front of Biomass Cogen. Plant Café INKLUSIV Kirchplatz 4, 98693 Ilmenau 16:15-17:15 hrs Guided Ilmenau Tour 17:15-18:15 hrs	Biomedical Engineering: Technology for Life: A Glimpse into Current Research Dr. Eva-Maria Dölker Biomedical Engineering Group Department of Computer Science and Automation, TU Ilmenau 16:00-17:00 hrs Humboldt Building, Room 211/212		
17:00	Meeting Point: 17:45 hrs Hotel Mara, Lobby Joint walk to venue for Opening Reception			Ressource Game Fabian Bendisch, Central Institute for Education 17:00-18:00 hrs Faraday Building, Room 3001	
18:00	Opening Reception Welcome by Prof. Dr. Jens Müller, Vice President for International Affairs and Transfer, TU Ilmenau 18:00-20:00 hrs Faraday Building, Room 4002 Weimarer Straße 32 Inclusive of buffet dinner (veg)	Free time in Ilmenau & surrounding areas	Sustainability Working Group 17:30-19:00 hrs HSF Radio Station EAZ1320 19-20:00 hrs Joint Dinner	Farewell Dinner 18:00-20:00 hrs Faraday Building, Room 4002	
19:00					
20:00					