

Timing	Monday 13th of March	Timing	Tuesday 14th of March	Timing	Wednesday 15th of March	Timing	Thursday 16th of March	Timing	Friday 17th of March
Day	Arrival day	Day	<p><b>Central networking day / plenary day in Antwerp</b></p> <p><i>For those staying in Geel, there will be a shuttle bus that takes you to Antwerp in the morning. The shuttle bus will stop at Campus Geel (in front of the main entrance) and at Geel train station (in front of the building). The bus takes you back to Geel in the evening.</i></p> <ul style="list-style-type: none"> <li>*10h30: Departure of the bus to Antwerp at Campus Geel (+15 minutes for Geel station)</li> <li>*11h00 - 12h00: Welcome @ Campus Sanderus Antwerp</li> <li>*12h:00 - 12h15: Welcome speech by Mrs. Sofie Mols</li> <li>*12h15-13h30: Lunch</li> <li>*13h45-14h45: Keynote speaker</li> <li>*14h45-15h00: Division of groups for afternoon activities</li> <li>*15h00-17h30: Afternoon activities in the city</li> <li>*17h30-18h30: Reception</li> <li>*18h30-21h00: Dinner</li> <li>*21h00: Bus back to Geel</li> </ul>	<p>08:30-10:00</p> <p><b>Energy Storage Systems</b> Wrocław University of Science and Technology, Poland Mrs. Justyna Herlender</p> <p>Room: B202 Supervision: Kristof Nuyts</p> <p>break</p> <p>10:15-11:45</p> <p><b>Offshore energy projects in the Belgian part of the North Sea</b> FOD Volksgezondheid, Belgian government Mrs. Sophie Mirgaux &amp; Mrs. Ingrid Van Aken</p> <p>Room: B202 Supervision: Lena Dillien &amp; Kristof Nuyts</p> <p>break</p> <p>12:30-14:00</p> <p>Lunch &amp; free time</p> <p>break</p> <p>14:15-15:45</p> <p><b>Improving Renewable Energy Penetration in Small Island Developing States (SIDS)</b> University of Curaçao, Curaçao Mr. Richenel Bulbaai</p> <p>Room: D106 Supervision: Geert Peremans</p> <p>break</p> <p>16:00 - 17:30</p> <p><b>Energy Café (for Dutch speaking participants)</b> Keynote speaker: Mr. Jef D'Angelo // Nuclear fusion</p> <p><b>Cooldown for other international guests</b></p> <p>Room: Agora / Auditorium Supervision: Seppe Gedopt &amp; Peter Alen</p> <p>0</p>	Day	<p><b>Multidisciplinary student challenge day</b></p> <p><i>There will be one challenge that all student groups have to find a solution to, moving forward via Design Thinking Methodology and preregistered knowledge clips.</i></p> <p><i>We invite our visiting guests to support the students in this process. All helping hands will receive an explanatory guide in advance.</i></p> <ul style="list-style-type: none"> <li>*8h15 - 8h45: Student registration</li> <li>*8h45- 9h30: Kick-off introducing the SDGs</li> <li>*9h30-10h15: Introducing the challenge &amp; expert panel</li> <li>*10h15-10h30: Break; students go to the assigned break-out rooms</li> <li>*10h30-11h00: Welcome and breaking the ice</li> <li>*11h00-11h30: Empathy phase</li> <li>*11h30 -12h00: Define phase</li> <li>*12h00-12h30: Lunch</li> <li>*12h30-13h30: Ideation phase</li> <li>*13h30-15h00: Prototyping phase and preparing the pitch</li> <li>*15h00-15h15: Break; students go to the bigger classrooms (6)</li> <li>*15h15-15h45: Pitching phase semi-finals</li> <li>*16h15-16h30: Break</li> <li>*16h30-17h00: Pitching phase finals at Agora</li> </ul>	Day	Departure day	
Evening	Nothing planned	Evening	See above	Evening	Dinner provided by TM (18:00)	Evening	Dinner provided by TM (18:00)	Evening	Nothing planned