

## Hasselt University | ON-SITE PROGRAMME

	Sunday, 24.11	Monday, 25.11	Tuesday, 26.11	Wednesday, 27.11	Thursday, 28.11	Friday, 29.11		
09:00 – 10:15	Arrival of PhD students	Registration	The human dimension of responsible consumption and production	City walk - Hasselt	Research interaction	Research interaction		
09:30 – 10:15		Welcome event						
10:15 – 10:30		Coffee break	Coffee break					
10:30 – 11:00		Crash course - Dutch language & culture	Doing things right or doing the right thing? A reflection framework for research in sustainability	ChatGPT in science communication				
11:00 – 12:30								
12:30 – 13:30		Lunch						
13:30 – 15:00		Research interaction	Poster presentations	Research interaction - Visit <a href="#">Ecotron</a>			Research interaction	Research interaction
15:00 – 15:30		Coffee break	Coffee break					
15:30 – 17:00		<a href="#">Social activity</a>	PhD reflect & connect - Lecture on AI	Free time			Free time	Wrap-up & Closing event
17:00 – 18:00		Free time	PhD reflect & connect - Reception					
18:00 – 21:00	Visit to Christmas market	Dinner - Belgian Night	Dinner @ Diepenbeek	Free evening	Dinner @ Hasselt	Free evening		

Saturday 30.11 & Sunday 31.11 - Free time / Departure of PhD students

### RCP & Transversal Skills Sessions

Research Interaction (including meetings with hosting professors and research groups, workshops, laboratory visits, field trips, etc.)

### Social activities

Drinks and meals provided by the host university

## Montanuniversität Leoben | ON-SITE PROGRAMME

	Sunday, 24.11	Monday, 25.11	Tuesday, 26.11	Wednesday, 27.11	Thursday, 28.11	Friday, 29.11	
09:00 – 10:15	Arrival of PhD students	Registration	General Sustainability & Sustainable Development Framework	Raw Materials Track (RMT) - Soft Vs Strong Sustainability	Hydrogen & Carbon Track (HCT) - Lab Visit	RMT - Responsible Mining Technology & Good Practices	HCT - Bio fuels & synthetic fuels
09:30 – 10:15		Welcome event					
10:15 – 10:30		Coffee break	Coffee break				RMT & HCT – field trip to a underground facility for research, education and training <a href="#">ZAB</a>
10:30 – 11:00		Crash course - Austrian language & culture	Environmental sustainability considerations: Planetary boundaries	Meet your mentor & Research interaction	RMT - Meet your mentor & Research interaction	HCT - Methane pyrolysis & utilisation of solid carbon	
11:00 – 12:30							
12:30 – 13:30		Lunch					
13:30 – 15:00		Communicating science & Entrepreneurship fundamentals	Poster presentations	RMT - Social sustainability considerations for mineral raw materials	HCT - Future role of hydrogen	RMT & HCT – Summary Hydrogen & Carbon research in EURECA-PRO and field trip <a href="#">H2-C Centre</a>	Meet your mentor & Research interaction
15:00 – 15:30		Coffee break	Coffee break	Meet your mentor & Research interaction			
15:30 – 17:00		Campus & City tour	Meet your mentor & Research interaction	Meet your mentor & Research interaction		Meet your mentor & Research interaction	Wrap-up & Closing event
17:00 – 18:00		Free time	Free time	Free time			
18:00 – 21:00	Free evening	Intercultural Dinner	Free evening	Austrian Dinner	Free evening	Dinner - Farewell	

Saturday 30.11 & Sunday 31.11 - Free time / Departure of PhD students

RCP & Transversal Skills Sessions

Research Interaction

Social activities

Meals provided by the host university

Raw Materials Track = RMT

Hydrogen & Carbon Track = HCT