

TIME	PROGRAMME ELEMENT	
10.00 – 10.30	ARRIVAL Registration	
10.30 – 10.40	OPENING Welcome	
10.40 – 11.30	KEYNOTE: ANNE SCHULP - OLD BONES MEET NEW TECHNOLOGY Anne Schulp is a researcher at Naturalis and professor of vertebrate palaeontology at Utrecht University. As a dinosaur researcher, Anne is often found at an excavation. Yet, that is only a small part of his work as a paleontologist. "Ultimately, it's about the story behind the bones – and that's only discovered in the lab, or behind the computer." In his keynote, Anne Schulp takes you through his work as a paleontologist, and shows how you can use the latest technical innovations to bring extinct animals, which have been gone for millions of years, a little bit back to life.	More information
11.30 – 13.00 <i>Lunch</i>	SHOWCASES (INCLUDING LUNCH) <ul style="list-style-type: none"> ➤ Built Environment ➤ Circular Design ➤ Computer Science & A.I ➤ Smart Industry & Engineering ➤ Water Technology 	More information
13.00 – 15.00	TRACKS In the various tracks, we present the most recent (student) research results for each research area. <i>Options:</i> <ul style="list-style-type: none"> ➤ Circular Plastics (ENG) <i>NY 2</i> ➤ Civil Engineering (NL) <i>Paris (first floor)</i> ➤ Computer Vision & Data Science (ENG) <i>NY 1</i> ➤ Industrial Engineering & Management (NL) <i>London (first floor)</i> ➤ Smart Sustainable Manufacturing (NL) <i>NY 3</i> ➤ Spatial Development (NL) <i>Oslo + Milan (2nd floor)</i> ➤ Water Technology (ENG) <i>Madrid (1e verdieping)</i> 	More information
15.30 – 17.00	INTERACTIVE SESSIONS Various interactive, cross-theme lectures and workshops provided by the university and its partners, covering topics such as: <ul style="list-style-type: none"> ➤ Enhance your A.I. readiness <i>NY 1</i> ➤ Robotics and productivity <i>NY 1</i> ➤ Skills4life – LLO on the job <i>Paris</i> ➤ LLO within the green transition <i>NY2</i> ➤ Circular design: state-of-the-art <i>Milan</i> 	More information
17.00 – 17.45	CLOSING Bites and drinks	