

TIME

PROGRAMME ELEMENT

9.00 – 9.15

ARRIVAL

Registration

9.15 – 9.45

OPENING

Welcome by executive board of NHL Stenden

9.45 – 11.30

TRACKS

Presentation of (student) research results by research area.

Options to choose from:

- Circular Plastics
- Computer Vision & Data Science
- Industrial Engineering & Management
- Smart Sustainable Manufacturing
- Water Technology

[More information](#)

11.30 – 13.30

Lunch

SHOWCASES ON EXHIBITION FLOOR AND SHORT LECTURES

The programmes and research groups present themselves on the exhibition floor. We also highlight a number of themes during short inspiring lectures.

SHORT LECTURES:

11.35	Kick-off DBE by Life Science & Technology	12.25	Added value of Industrial Engineering & Management
12.00	Applied Mathematics & Data Science	12.50	Spatial Development

[More information](#)

SHOWCASES THEMES:

- Built Environment
- Circular Design
- Computer Science & AI
- Smart Industry & Engineering
- Water Technology

[More information](#)

13.30 – 14.30

KEYNOTE: IONICA SMEETS - LET'S TALK ABOUT NUMBERS

Numbers play a crucial role when you bring your research to the rest of the world. How can you discuss outcomes and uncertainties as clearly as possible? And how do you make graphs that are both convincing and correct?

[More information](#)

14.30 – 16.15

TRACKS

Presentation of (student) research results by research area.

Options to choose from:

- Computer Vision & Data Science
- Circular Plastics
- ISA Lab
- Smart Sustainable Manufacturing
- Water Technology

[More information](#)

16.15 – 17.00

CLOSING

Bites and drinks