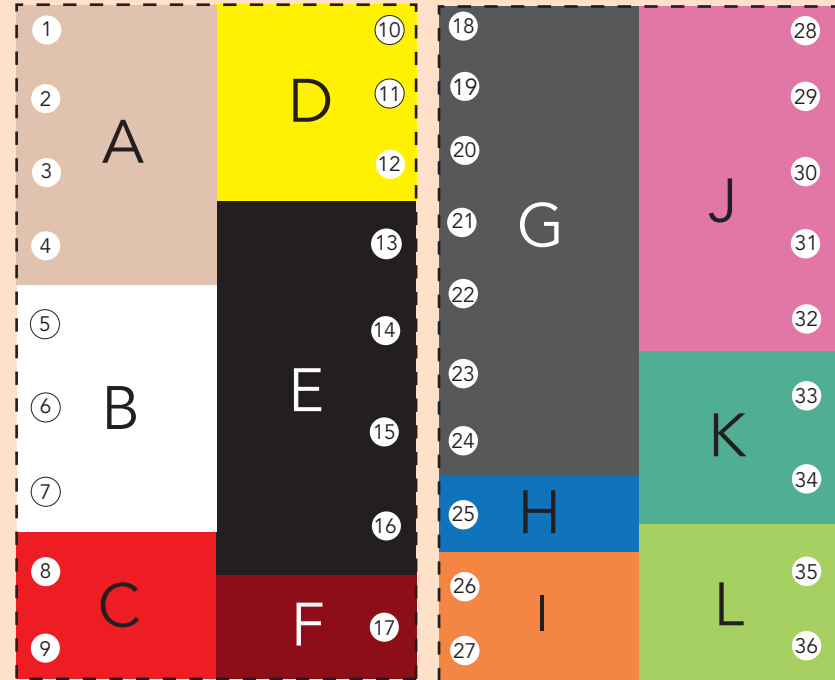
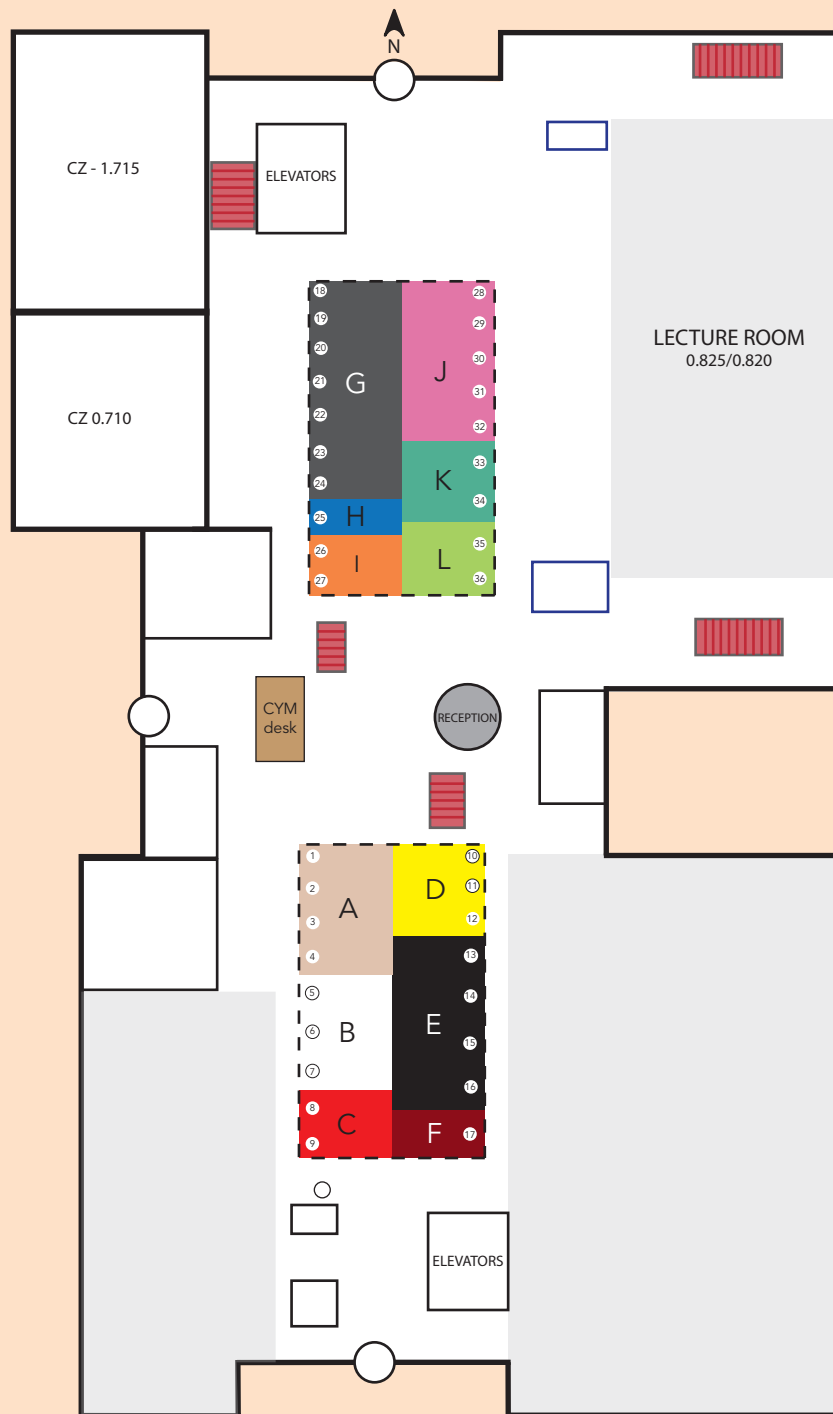


Floor map Check Your Match event 2023

Day 2 - 10 May 2023



Present today:

- A** Industrial Engineering and Innovation Sciences
- B** Applied Physics
- C** Mechanical Engineering
- D** Built Environment
- E** Electrical Engineering
- F** Industrial Design
- G** Mathematics and Computer Science
- H** Applied Physics and Science Education
- I** EuroTeQ
- J** USE
- K** Innovation Space
- L** Honors



Atlas Main Hall

Overview elective packages

10 May 2023

- 1 ● Cognition and Social Interaction
- 2 ● Advanced Operations Management
- 3 ● Advanced Product Innovation for IE
- 4 ● Business Decision Support (non IE), Business Information Management (non IE) & Advanced Information Systems for IE
- 5 ● Modern Physics
- 6 ● Nano-science & technology
- 7 ● Computers and Computational Techniques for Physicists
- 8 ● Mechanical Engineering elective packages
- 9 ● Mechanical Engineering elective packages
- 10 ● Building physics: Building and Environment, Building physics: Building Climate and Systems & Building physics: The Science of Sound and Music
- 11 ● Urban Systems, Real Estate and Construction Management 1
- 12 ● Urban Systems, Real Estate and Construction Management 2
- 13 ● Electric and hybrid vehicles (EE and non EE/AT)
- 14 ● Care and Cure
- 15 ● Connected World
- 16 ● Intelligent Vehicles: Communication, Sensing and Perception
- 17 ● Design for Games and Play
- 18 ● Analysis and Geometry
- 19 ● Mathematics Major Plus
- 20 ● Combinatorial Optimization
- 21 ● Computational Science
- 22 ● Stochastics & Finance and Risk
- 23 ● Game Design
- 24 ● Security
- 25 ● Aankomend Tweedegraads Lerarenopleiding & Aansluitend Tweedegraads Lerarenopleiding
- 26 ● EuroTeQ
- 27 ● EWUU Alliance
- 28 ● Internet of Things
- 29 ● Engineering Design
- 30 ● Decisions under Risk and Uncertainty
- 31 ● New Product Development and Marketing
- 32 ● Patents, Design Rights, and Standards
- 33 ● Innovation Space (diverse packages)
- 34 ● Innovation Space (diverse packages)
- 35 ● Honors Bachelor Program
- 36 ● Honors Bachelor Program

Present today:

- Industrial Engineering and Innovation Sciences
- Applied Physics
- Mechanical Engineering
- Built Environment
- Electrical Engineering
- Industrial Design
- Mathematics and Computer Science
- Applied Physics and Science Education
- EuroTeQ
- USE
- Innovation Space
- Honors



Tip: also look also outside of your faculty!

More information

