

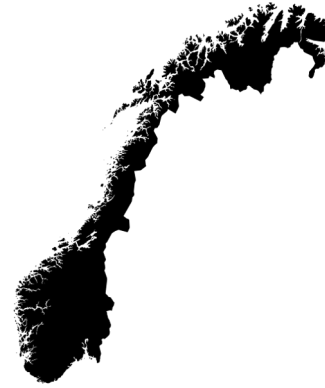
■ This is
simula

Stian Engen, PhD
Learning & development manager

simula

Research institute

Information and
communication technology



3 research units

Oslo (x2)
Bergen

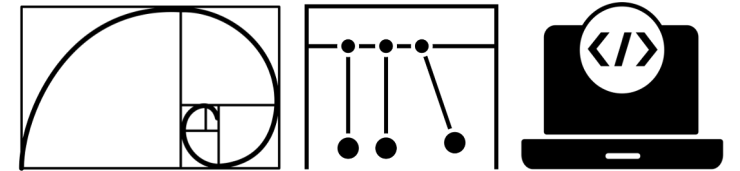
simula

200 colleagues

+32 current master's students
(713 completed)



Master's projects Summer school



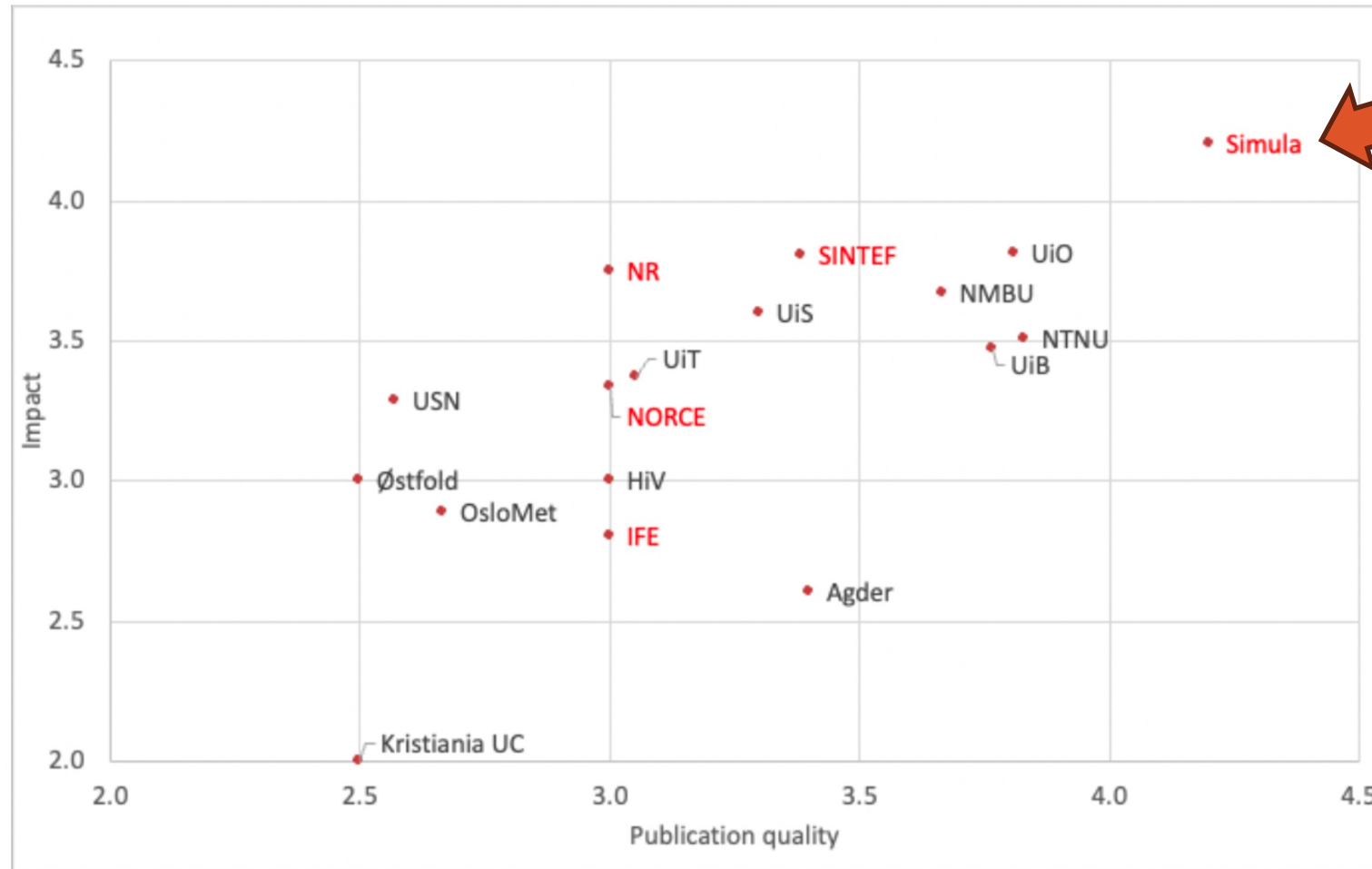
This is Simula

(YouTube video)



EVALMIT reports highlight Simula's world class research

Evaluation of Mathematics, ICT and Tech in Norway 2023-2024



Master's thesis projects (and student benefits)

- **Write your master's thesis at Simula!**

713 completed MSc students

32 current MSc students, 20 from IFI

- **Work closely with international researchers**

- **Participate in the research department activities**

- **Seating at Simula**

(Includes free bottomless coffee, fruit and snacks, subsidised canteen)



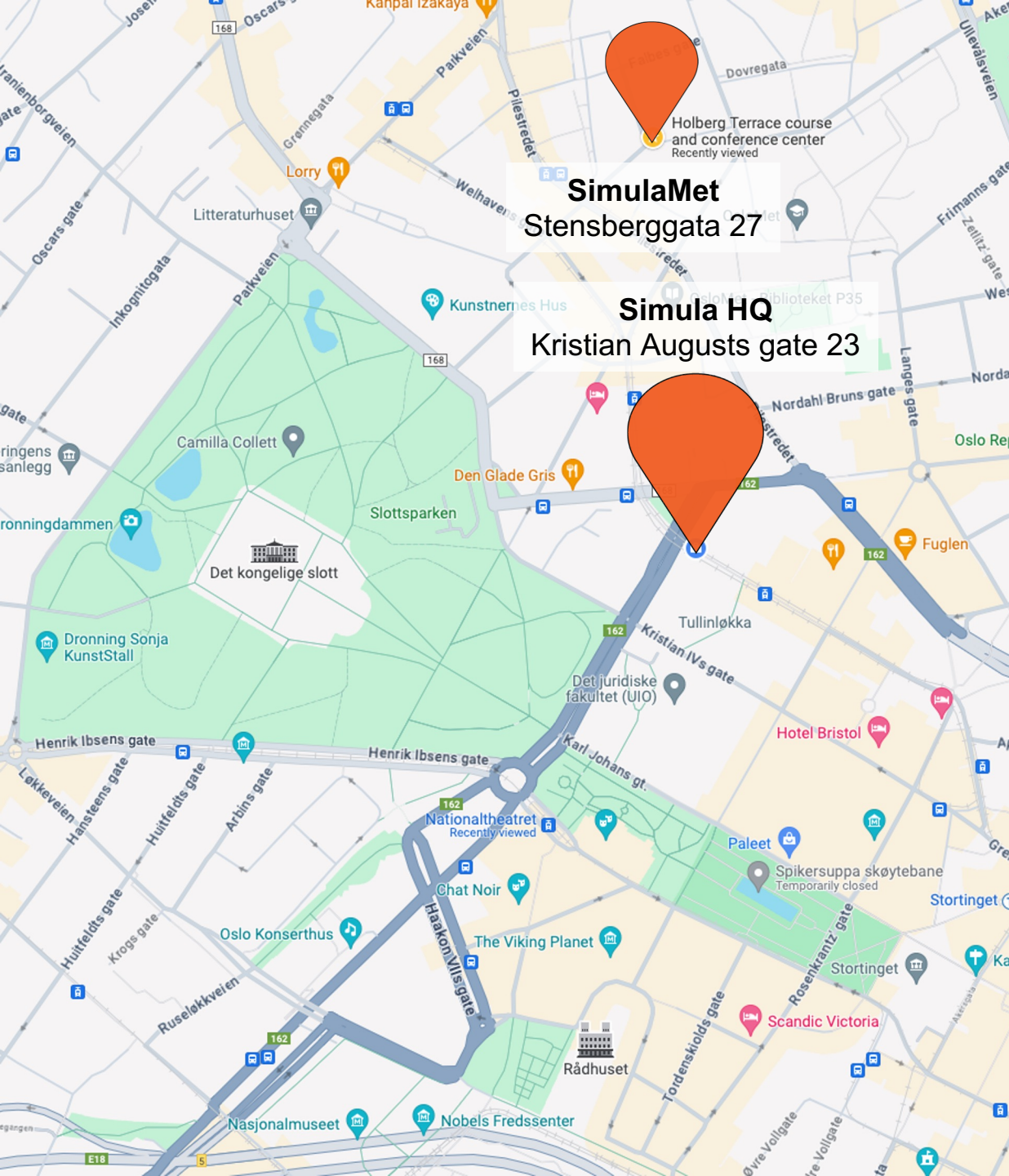
**Read more about
our master's projects**

The MasterLab



NOK 45





Tullinløkka: 30-second walk to KA23

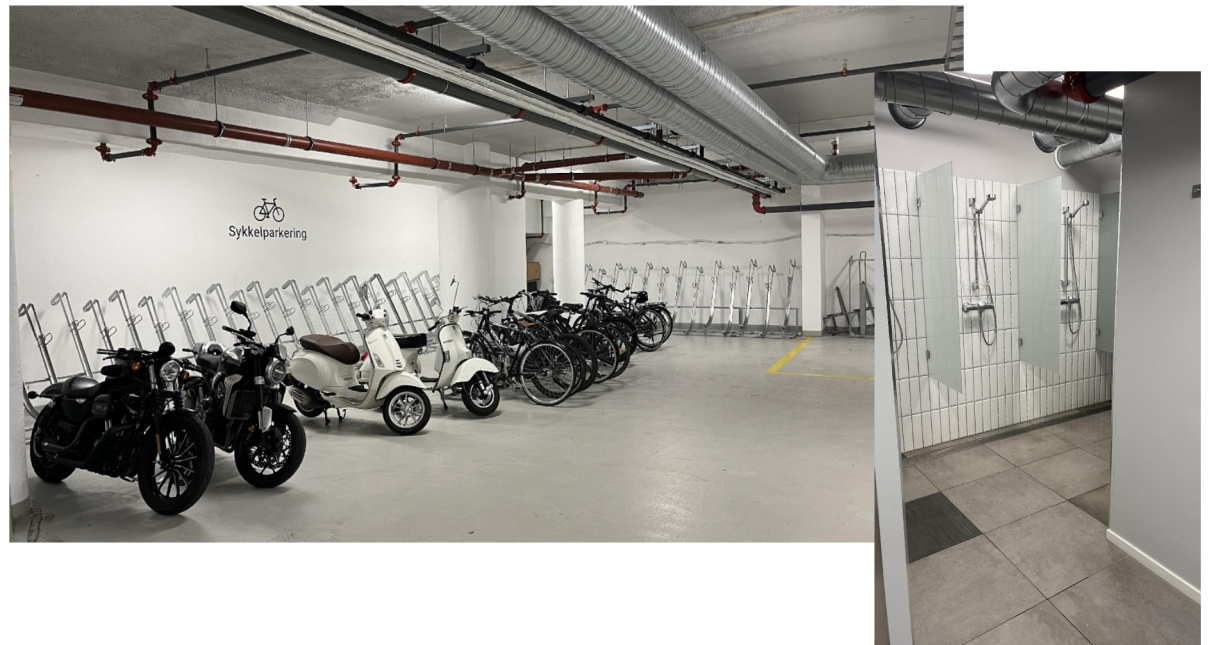
Trams
17 18 19

Nationaltheatret: 4-minute walk to KA23

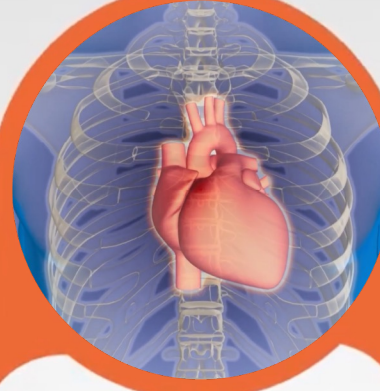
Trams
11 13

Buses
12N 30 31 37 42N 81
81N 83N

Trains
F5 FLY1 FLY1
FLY2 FLY2 L1
L2 R12 R13
R14 R21 RE10
RE11 RX11



26 Scientific Computing



Software Engineering **22**

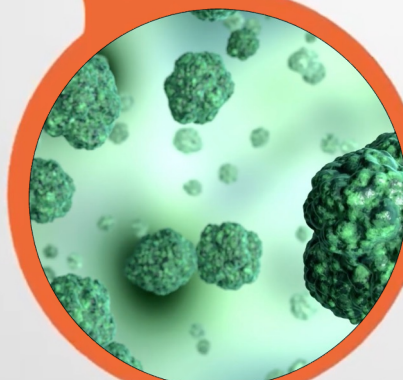


Communication Systems **9**



simula

51 Artificial Intelligence



Cyber Security **∞**



How to become a master's student at Simula

1. Enrol in a university master's program

2.1 **Find a pre-defined project** and reach out to the relevant contact person

or

2.2 **Define your own project** and find a relevant contact person at Simula. Reach out to ask if they have capacity to supervise.

3. Register as a master's student at Simula



Pre-defined projects



**Master's student
guidelines**

Simula master's thesis fair

Downtown Oslo

- Learn about Simula research groups
- Learn more about available master's projects
- Competitions
- Pizza
- Date: **15 September at 16:30-18:00**



Registration form

2026 Summer School in Computational Physiology

Multiscale modelling of electrophysiology and mechanics of the heart, and related material in computational neurophysiology and pharmacology.



Applications open in December



simula.no/SSCP

Simula alumni work at ...



UNIVERSITY OF BERGEN



UiO : University of Oslo



香港大學
THE UNIVERSITY OF HONG KONG



Thank you!

contact us at: academy@simula.no

**Master's
projects**



**Master's
thesis fair**



(simula.no/education)

**Summer
school**



Careers page



(simula.no/careers)