

FORCE

Fibre Optic Communications Research Centre

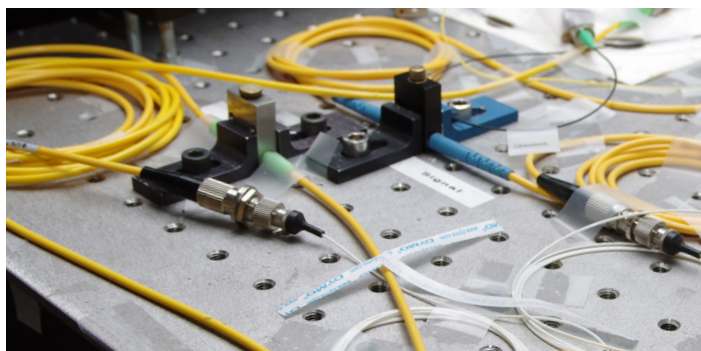
www.chalmers.se/force

FROM COMPONENTS TO SYSTEMS AND ANALYSIS TO EXPERIMENTS

FORCE is a cross-disciplinary centre at Chalmers conducting research at the frontier between photonics, electrical engineering and communication theory. The research in FORCE is broad in scope and covers fundamental theory as well as experiments on devices, components, systems and networks. The centre currently comprises a team of approximately 40 researchers from five research groups at three departments.

- FORCE covers both industry-oriented and long-term academic work
- FORCE spans the whole range from theory to experiments, from components to systems
- FORCE is a platform for innovation and entrepreneurship
- FORCE is a meeting place for students, researchers and industry

LAB TOURS DURING ECOC



Take the opportunity to visit the world-class facilities at the Chalmers Photonics Laboratory! We offer tours of the fiber-optics measurement labs and the Chalmers Nanofabrication Laboratory.

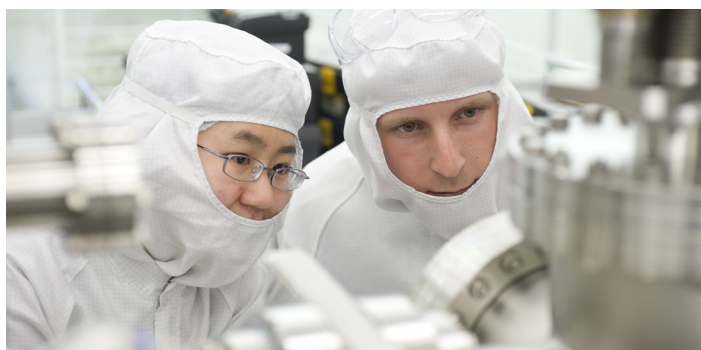
The number of visitors is limited. Sign-up is required.

TIME

Thursday September 21, 17.00-18.00 or
Friday September 22, 09.00-10.00

LOCATION

Department of Microtechnology and Nanoscience, Chalmers campus, 20 minutes walk from ECOC convention centre. Directions on next page!



CHALMERS
UNIVERSITY OF TECHNOLOGY

Situated in Gothenburg, Chalmers is one of the top universities in Sweden. Chalmers conducts research and offers education in technology and science.

LAB TOUR DIRECTIONS

THURSDAY TOURS

Guided walk from ECOC convention center leaves at 16.30. Meet-up in Gothia Towers Hotel Lobby, Mässans gata 24. Please be there at least 5 min early to avoid delays!

Or make your own way to Kemivägen 9, see map below. Tour starts at 17.00, please be there at least 5 min early to avoid delays!

FRIDAY TOURS

Make your own way to Kemivägen 9, see map below. Tour starts at 09.00, please be there at least 5 min early to avoid delays!

ADDRESS

Kemivägen 9

DIRECTIONS

<https://goo.gl/maps/MfvcetseXxL2>

CONTACT

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