



Visit to DTU Lyngby campus by ESFRI

Tuesday, October 21st, 2025



Inside DTU's new building 313, the Climate Challenge Laboratory.



PROGRAMME

Venue Climate Challenge Laboratory, 2800 Kongens Lyngby, Building 313. The guests will be welcomed at the entrance.
During the 2 hours, guests will rotate between 4 different locations.

Time	Topic	Location
14.00-14.30	Welcome to DTU <i>Christine Nellemann, Vice president, DTU</i>	Building 313 Foyer
14.30-14.40	Walk to CaPEX / 3D Imaging Center / CEN / Nanolab	
14.40-15.00	First Session	
15.00-15.10	Walk to CaPEX / 3D Imaging Center / CEN / Nanolab	
15.10-15.30	Second Session	
15.30-15.40	Walk to CaPEX / 3D Imaging Center / CEN / Nanolab	
15.40-16.00	Third Session	
16.00	End of programme – thank you for visiting DTU	

Overview of locations and presenters:

CaPEX (Pioneer Center for Accelerating P2X Materials Discovery)

<https://capex.dtu.dk/about>

Building 313

Presenters:

Tejs Vegge, Director of CaPEX & Head of Section for Autonomous Materials Discovery, DTU Energy

Ramona Valentina Mateiu, Chief Operating Officer, Section for Autonomous Materials Discovery,

DTU Energy

3D Imaging Center (Danish Science hub for X-ray and neutron imaging)

<https://3dim.dtu.dk/about>

Building 310

Presenters:

Henning Friis Poulsen, Head of Section, Materials Physics in Time and Space, DTU Physics

Carsten Gundlach, Senior Executive Research Officer, DTU Physics



CEN (Center for Electron Nanoscopy)

<https://orbit.dtu.dk/en/organisations/nanocharacterization/>

Building 347

Presenter:

Jakob Birkedal Wagner, Head of Characterization and Electron Microscopy, DTU Nanolab

Nanolab (National Centre for Nanofabrication and Characterization)

<https://www.nanolab.dtu.dk/about>

Building 347

Presenter:

Anders M. Jørgensen, Deputy Director, DTU Nanolab

Additional participation from DTU:

Irene Bang Møller, Senior Executive Officer, Office for Research, Advice and Innovation, DTU

DTU Contact (will be present for the visit)

Bjarke Drejer, Academic Officer, Stakeholder Management, DTU

+45 9359 6865

bjadre@dtu.dk