

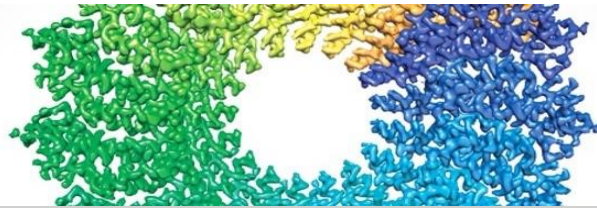
Hello there,

The rapid developments of imaging technologies in the last two decades have led the scientific community to achieve biological and medical discoveries at an ever-increasing pace. Today, outstanding advances in electron and light microscopy enable us to directly visualise the molecular machinery of life at an unprecedented level of detail.

We invite you to join us at the first **EMBL Imaging Centre Symposium 'Enabling imaging across scales'** (31 May 2022), embracing the breadth of technologies available. The symposium will gather leading experts in the field of electron and light microscopy. We will hear about the latest breakthroughs in technology development and application from our outstanding speakers, including the three Nobel laureates Stefan Hell, Richard Henderson and W. E. Moerner. For more info please visit the event [homepage](#).

[Register here](#)

You might also be interested in the following events



EMBO Practical Course

[Advances in cryo-electron microscopy and 3D image processing](#)

This course will enable you to better apply cryoEM to your research, disseminate the gained expertise to colleagues and, eventually, develop cryoEM methods beyond the state-of-the-art.

EMBL Course

[Imaging down to single-molecule resolution: STED and MINFLUX nanoscopy](#)

The course aims to train biological microscopy users in two forms of super-resolution light microscopy, Stimulated Emission Depletion (STED) Microscopy and Minimal photon fluxes (MINFLUX).