

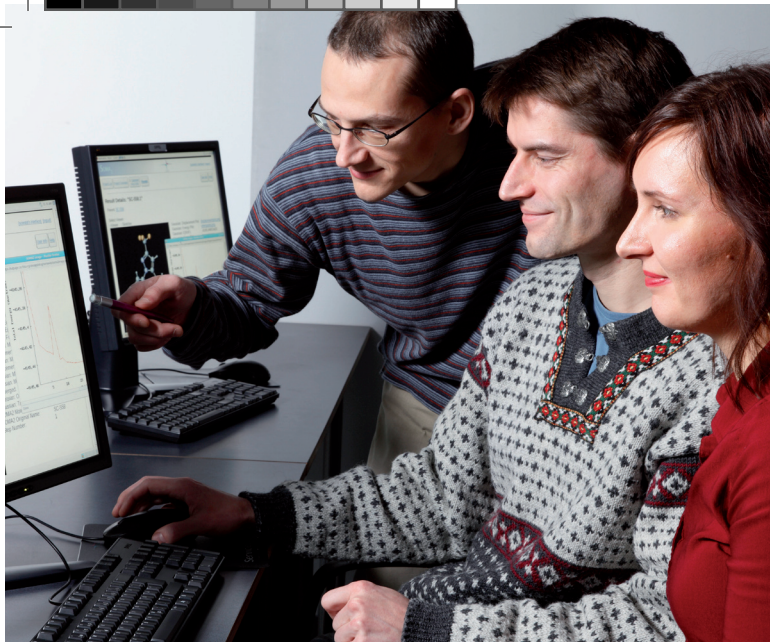


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A dark-field microscopy image of a cell. The cell's internal structure is visible, with a prominent nucleus. At the bottom of the image, there are large, glowing red numbers: 180, 150, 120, and 90, which appear to be part of a scale or measurement. The overall color palette is dark with highlights of red and blue.

TAKE THE RIGHT COURSE





## High-quality training portfolio

CSC – IT center for Science Ltd. organizes and hosts workshops and other training events on science and technology.

- Biosciences
- Chemistry
- Computational engineering
- Data communications
- Earth sciences
- Grid computing and technologies
- Linguistics and language technology
- Nanoscience
- Numerical methods
- Parallel programming
- Statistics
- Videotechnology
- Visualization

## We

- Offer a versatile, top-quality training portfolio in scientific computing with over one hundred course days each year
- Support university education by providing training material
- Provide training modules that can be included as a part of a corresponding academic course
- Maintain in-house training facilities with the latest hardware and software for scientific computing
- Facilitate and host training events in collaboration with graduate schools and other partners
- Participate in pan-European initiatives and networks for training

## Training material

Slides, videos and other materials from previous courses and workshops are available at the CSC Course Archive

[www.csc.fi/courses/archive](http://www.csc.fi/courses/archive)

## Publications

Freely available books and reports suitable for training purposes are published by CSC.

[www.csc.fi/english/csc/publications](http://www.csc.fi/english/csc/publications)

Read more at

[www.csc.fi/courses](http://www.csc.fi/courses)

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