





seminar

What is research infrastructure in the context of the university?

Thursday 8 June 2017 | CEITEC A35, room 211

YOU WILL LEARN:

- » What are research infrastructures (RIs) and core facilities (CFs) and why are they important for universities
- » Good practices in the management and usage of RIs and CFs
- » Management models and their strengths and weaknesses
- » Experience with different models, policies and structures from other universities
- » Current interesting topics related to RIs and CFs on national and European level

PROGRAMME

9:00	Registration
9:30	Jiří Nantl (director; CEITEC MU): What is research infrastructure in the context of the university?
10:00	Luděk Matyska (director; ICS MU): e-Infrastructures and their role in science
10:30	Valentina Adami (coordinator of core facilities; CIBIO): CIBIO - Boosting excellence in Italian University through Core Facilities
11:15	Jussi Helppi (head of core facility; CBG-MPI): Scientific excellence through well organised research infrastructure
12:00	Lunch
13:00	Aleš Křenek (head of Division of IT infrastructure; ICS MU): Management and usage of university's e-infrastructure as a Core Facility
13:30	Natallia Valasevich (head of CF Plant Sciences; CEITEC MU): Management and usage of Plant Sciences Core Facility
14:00	Zbyněk Zdráhal (head of CF Proteomics; CEITEC MU): Management and usage of Proteomics Core Facility
14:30	Panel discussion / Coffee Break
15:00	Tour to CEITEC Core Facilities