prof. dr. TORSTEN WALDMINGHAUS

and the Faculty of Biology

Join us for a course

Synthetic biology: New concepts and methods

DNA cloning is the basis for most research projects in molecular biology. New approaches have the potential to make this much easier and more efficient. This course will introduce participants to two state of the art DNA assembly techniques: Gibson Assembly and Modular Cloning (MoClo).

Master these techniques and discuss synthetic biology with the expert in the field during 40 hrs course (5 hrs lectures + 35 hrs of lab work). We welcome post-docs and Ph.D. students.

Wydział Biologii i Katedra Genetyki Molekularnej Bakterii

30.09-04.10.2019