

Course outline

- 1.3.** **Introduction** to synthetic biology and the course
- 8.3.** **Standardization, biobricks and chassis**
- 15.3.** **Artificial genomes: Yeast Sc2.0**
- 22.3.** **Synbio as an enabler of applications in sustainable bioeconomy**
- 29.3.** Homework presentations (**NOTE: at 12-14**)
- 19.4.** **Modelling of circuits, oscillations and metabolism**
- 20.4.** Common modelling session (NOTE: Tuesday at 12-14)
- 26.4.** **Homework presentations based on articles**
- 10.5.** **Homework presentations based on articles**
- 17.5.** **Homework presentations based on articles**
- 24.5.** **Ethics & safety, iGEM**
- 2.6.** **Exam**