Experimental Course
Bioprocess Engineering – Fundamentals

The experimental course bioprocess engineering will be held on

- **Wednesday, 26. February 2020** from 8:00 a.m. to 3:00 p.m.
  (Colloquia + Safety instructions)

- **2. March – 6. March 2020** (Mo – Fr)
  - (4 days laboratory course, starting at 8:00 a.m.)

It consists of two parts:

- Batch cultivation of *E.coli* at the Institute of Bioprocess and Biosystems engineering (2 days)
- Immobilization, kinetics and enzyme membrane reactor experiments at the Institute of Technical Biocatalysis (2 days)

You have to **participate successfully** in both, the colloquia and the safety instructions prior to attending the practical course. Failed colloquia have to be repeated on February 28th (Friday).

Please, sign in online (via Stud.IP) **until 9.2.2020** at:

[https://e-learning.tu-harburg.de](https://e-learning.tu-harburg.de)

using your TUHH login name and password. Then select “Add courses“, search for “Bioprocess Engineering - Fundamental” (**not “advanced”**) and register to the course. After registration: Please note the time schedule under “details” and subscribe yourself into one group (groups 1-16). **The registration is only valid with the subscription into a group.** The maximum number of students per group is 4.

If you will not be able to attend the course, unsubscribe in time, so that other students can have a chance!

If you have any questions, send an e-mail to frederic.perz@tuhh.de