

Research Preparatory Project Course in Chemical Biology II

Single subject course

30 credits

Forskningsförberedande projektkurs i kemisk biologi
II

NK2003

Valid from: 2018 Spring semester

Determined by
TFK

Date determined

Main field of study

Chemical Biology

Course level

Second cycle

Advancement level

A1X

Entry requirements

120 ECTS credits of which 90 ECTS credits in Chemical biology including an in-depth course in a relevant subject or similar, and passed the course Research Preparation Project Course in Chemical biology 30 ECTS credits.

Intended learning outcomes

After the course the student should:

- be able to present a more thorough overview of the specific research area.
- have acquired in-depth knowledge in research methodology in Chemical biology, including laboratory work.
- have obtained a profound insight into research work at post graduate level.

Course content

Literature studies and project work, including laboratory work, in a specific research area. To be decided by the Faculty programme board, PKB-VA.

Teaching and working methods

Active participation in seminars and project work in a research group, under the guidance of an appointed supervisor.

Examination

UPG1 Oral and Written Examination 30 credits U, G

Grades are given as "Fail" or "Pass".

Grades

Two grade scale, older version, U, G

Department

Institutionen för fysik, kemi och biologi

Director of Studies or equivalent

Magdalena Svensson

Education components

Preliminary scheduled hours: 0 h

Recommended self-study hours: 800 h

Course literature

Other

To be decided by the Faculty programme board for each individual.