



**Karolinska
Institutet**

Course syllabus for

Practical Placement 1, 9 credits

Praktikplacering 1, 9 hp

This course has been cancelled, for further information see Transitional provisions in the last version of the syllabus.

Please note that the course syllabus is available in the following versions:

Spring2016 , Spring2017 , Spring2018 , Spring2019

Course code	4BP034
Course name	Practical Placement 1
Credits	9 credits
Form of Education	Higher Education, study regulation 2007
Main field of study	Bioentrepreneurship
Level	AV - Second cycle
Grading scale	Pass, Fail
Department	Department of Learning, Informatics, Management and Ethics
Decided by	Programme Committee 7
Decision date	2015-11-09
Course syllabus valid from	Spring 2016

Specific entry requirements

At least the grade Pass at the courses "Industrial management" and "Entrepreneurship in the life sciences" within the Master's programme in bioentrepreneurship.

Objectives

The overall aim of the course is that the student should deepen his or her understanding of the life science industry through an applied project.

Upon completion of the course, the student should be able to, in a practical setting:

- plan and carry out and present a project that requires knowledge and skills within a relevant field for the education,
- be able to analyse and evaluate other's project work and be able to present and discuss their own work,
- be able to carry out a project work in a research- and corporate ethical manner
- have the ability to reflect over personal experiences such as own responsibility and cooperation as well as the individual contribution to the project

Content

The course consists of a practical placement in cooperation with companies or organisations in the field of life science. The project aims to illustrate or resolve specific issues that the collaborative partner provides.

Teaching methods

A placement period with a project assignment that takes place in collaboration with companies / organisations. The project takes place in groups. The course includes lectures and interactive seminars as well as written and oral assignments.

Examination

The examination consists of an individual reflection as well as a written project report. These parts are graded Fail/Pass.

To obtain the grade Pass in the whole course, it is required that all subparts receive the grade Pass.

Compulsory participation

Participation in the seminar, presentations and oppositions are compulsory. The course director decides if and in that case how absence may be compensated. Before the student has participated in compulsory parts, or compensated absence in accordance with the course director's instructions the student's results on respective part will not be registered in LADOK.

Students who have not passed the regular project placement and the project report have the right to revise and submit the report on five more occasions. If the student has failed six submitted versions of the project report, no additional examination or new admission will be allowed.

A submission is counted as each time the student has submitted a revised version of the report to the teacher.

Project placement

The examiner may immediately suspend a student's project placement or equivalent if the student demonstrates serious deficiencies in knowledge, skills or attitudes in a way that trust with the partner may be damaged or broken.

When the project placement is interrupted in this way, the student will fail the current course element and one project placement opportunity is consumed. In such cases, an individual action plan will be formulated by the course leader, setting out what activities and knowledge tests that are required for the student to be able to pass the course.

Transitional provisions

After each course occasion there will be at least six occasions for the examination within a two-year period from the end of the course.

Other directives

The course language is English.

A course evaluation will be conducted according to guidelines decided by the Board of Higher Education.

Oral evaluation in the form of course council meetings will be carried out during the course.

Literature and other teaching aids

Mandatory literature

The student is expected to find literature relevant for the specific project.

Friedman, Yali

Building biotechnology : business, regulations, patents, law, politics, science

3. ed. : Washington, DC : Logos Press, cop. 2008 - xvi, 433 p.

ISBN:978-0-9734676-6-6 (softcover) LIBRIS-ID:11202837

Please use the 4th ed that is available.

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