

Course report, BL7052 Green Biotechnology Autumn Semester 2021

Compilation of statistics from course survey:

<https://arkiv.kursvardering.su.se/document/survey-report/pdf/8544c57e-ac55-4bf0-ae8e-234ec07b2493?#toolbar=1>

1. Description of changes since the last course and decisions already made since last course date (if any was made)

Accordingly to the previous year course report, new assignments and courses were implemented to (i) train students to graphing and statistical analysis using excel, and (ii) propose only individual research project to each student to perform genetic analysis.

2. The strengths of the course's according to the students

New course implementation such as the individual project were confirmed as a strength as well as already set courses, lectures and reading materials.

3. The weaknesses of the course according to the students

The different tasks were suggested to be more spread during the entire course not too overload the beginning of the year. Moreover highlights of the biotechnological aspect of each lecture was also suggested.

4. The teachers' analysis of the course's implementation and results

New implementation in the course added this year were well accepted.

5. Conclusions and suggestions for possible changes in order to develop the course and any decisions already made to develop the course before future course dates.

According to the present course report, new implementation for next year course will include: (i) reducing the tasks made during the first weeks (shifting the first research seminar to the following weeks), and (ii) highlighting the biotechnological aspects of each lecture at the end of the lecture.

6. Other comments

Overall performance was good with more than 92% students that passed without requiring any re-exam.