

Action Plan

Based on the OMHV Data for the 1st Semester of the 2025/2026 Academic Year

Organizational Unit: **Institute of Genetics, Cell- and Immunobiology**

Faculty: **Faculty of Pharmacy (EPH)**

Course: **Cell Biology GYKGEN331E1_1A**

General Feedback:

We thank the students for their feedback and appreciate the efforts of the OMHV organizers. We will thoroughly examine the student responses to identify which aspects contributed to the lower scores.

Cell biology (lecture and practical session)

General student feedback	Proposed actions
For all seven course-related questions, our average scores exceeded the faculty average by more than 0.2 points.	We are pleased to see that the subject is viewed favorably by students from a number of perspectives and that we are above the faculty average in many areas. We will continue to make every effort to develop our teaching methods and to adapt the structure of the subject to the needs of the students.

Individual student opinions	Proposed actions
We received relatively few student comments, and most of them contained positive feedback and praise for the practical instructors. Overall, we assessed that the students evaluated the Cell Biology course positively and were satisfied with the quality of teaching.	Thank you for the positive feedback. We will continue to deliver engaging classes that support learning. We also appreciate the feedback on our teaching, and we will aim to maintain this standard and continue our “good practices” (e.g. Kahoot quizzes, short tests) to make the course as useful as possible for students.