

- Slides from the lectures are provided to students through the tutorial platform.
- The library has rich resources available through the web of knowledge.
- Recommended textbooks are available in the library and on-line.

References

Kuby Immunology, T.J. Kindt, R.A. Goldsby, B.A. Osborne, 6th ed. WH Freeman, New York, USA (ISBN-10: 1-4292-0211-4 ISBN-10: 1-4292-0211-4) Technological applications of immunochemicals. Biotechnology by open learning, University of Greenwich. ISBN 0 7506 0508 1 Comprehensive Biotechnology. 2011. Second edition. Vol 3. Academic Press. Elsevier. Web of Knowledge

Course content-related study coaching

Tutorials are provided as requested for coaching or problem resolution. 2h per week are set aside for resolution of problems students may have.

Assessment moments

end-of-term and continuous assessment

Examination methods in case of periodic assessment during the first examination period

Written examination

Examination methods in case of periodic assessment during the second examination period

Written examination

Examination methods in case of permanent assessment

Assignment

Possibilities of retake in case of permanent assessment

examination during the second examination period is possible

Extra information on the examination methods

A combination of continuous and end-of-term evaluation is used.

Continuous evaluation consists of the preparation of a monograph on a theme of the students choice and a research seminar about the monograph (40% of final mark).

An end of discipline exam is provided and students are required to answer 2 out of 5 essay questions (60% of final mark).

Calculation of the examination mark

- The final mark is out of 20.
- Minimum mark to pass is 10/20.

The final mark is composed of the sum of the mark for the monograph and seminar (40%) and the final exam mark (60%).