



- 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%).