



Examples of implementation of EPOS approaches in the teaching programmes of participating universities: Universität Kassel

Georg-August-Universität Göttingen

Universität Kassel/Witzenhausen

Module M.SIA.I11M: Free Project

6 C

Learning outcome, core skills: Students are able to plan and carry out a scientific project. This includes critical evaluation of publications and the ability to apply acquired knowledge to problems in the field or in economic or social sciences. Students are also able to present results and discuss them on the basis of their knowledge.

Workload: Attendance time: 0 h Self-study time: 180 h

Course: Free project Contents: A topic for a project is chosen in agreement with the instructor. The aim of the project is to gain profound scientific knowledge on the chosen topic. This can include experimental work.

The result of the project can be a written thesis, an oral presentation and/ or an electronically stored result.

Examination: Project work (roughly 15 pages or 4000 words) Examination requirements: In agreement with the instructor. Generally project work (roughly 15 pages or 4000 words).

6 C

Admission requirements: Written agreement with instructor on topic, form and time frame for the project.

Recommended previous knowledge: none

Language: Englisch

Person responsible for module: Prof. Dr. Stephan von Cramon-Taubadel

Course frequency: each semester; Göttingen oder Witzenhausen

Duration: 1 Semester[s]

Number of repeat examinations permitted: twice

Recommended semester:

Maximum number of students: not limited

Additional notes and regulations: Literature:

Scientific publications on the topic agreed upon with the instructor.