## Module M.Phy.410: Research Seminar Biophysics/Physics of Complex Systems

### Learning outcome, core skills:
After successful completion of the module, students should present complex lines of reasoning and evaluate own and others' presentations in critical discussion.

### Workload:
- **Attendance time:** 28 h
- **Self-study time:** 92 h

### Course: Research Seminar Biophysics/Physics of Complex Systems

### Examination:
- **Lecture,** (4 weeks preparation time) (approx. 60 minutes)

### Examination prerequisites:
active participation

### Examination requirements:
Preparation of complex topics for presentation and scientific discussions.

### Admission requirements:
none

### Recommended previous knowledge:
none

### Language:
- English, German

### Person responsible for module:
Dean of Studies of the Faculty of Physics

### Course frequency:
each semester

### Duration:
1 semester[s]

### Number of repeat examinations permitted:
twice

### Recommended semester:
1 - 2

### Maximum number of students:
40