che450 - Modern Spectroscopic and Diffractometric Methods in Inorganic Chemistry

Module label: Modern Spectroscopic and Diffractometric Methods in Inorganic Chemistry
Module code: che450
Credit points: 6.0 KP
Workload: 180 h
Used in course of study: Master's Programme Chemistry > Mastermodule
Contact person:

Module responsibility
- Thomas Müller

Authorized examiners
- Rüdiger Beckhaus
- Thomas Müller

Entry requirements

Skills to be acquired in this module

Module contents

Reader’s advisory

Language of instruction: German
Duration (semesters): 1 Semester
Module frequency: ---
Module capacity: unlimited
Modulart: je nach Studiengang Pflicht oder Wahlpflicht

Lern-/Lehrform / Type of program

Vorkenntnisse / Previous knowledge

Examination

Time of examination: Final exam of module
Type of examination: M

Course type

Comment
SWS
Frequency
Workload attendance
Lecture
2.00
28 h
Practical
2.00
28 h
Total time of attendance for the module
56 h