

VIII TEACHING

Lehre

1. Summer semester / Sommersemester 2024

Lectures / Vorlesungen

Physical Chemistry II	2 hrs	Sariciftci
Physical and Theoretical Chemistry	2 hrs	Sariciftci
Allgemeine und anorganische Chemie für Physik	2 hrs	Scharber
Physics and Chemistry of Organic Semiconductors	2 hrs	Sariciftci
Photovoltaics	2 hrs	Scharber
Dye Chemistry and Functional Dyes	1 hr	Langhals
Organic Electronics	2 hrs	Irimia-Vladu
Spectroelectrochemistry	2 hrs	Gugujonovic
Current Topics in Physical and Biophysical Chemistry	1 hr	Tekoglu

Exercises and Laboratory Courses / Übungen und Praktika

Lab Course Physical Chemistry III	6 hrs	Sariciftci, Tekoglu, Gugujonovic
Exercises in Physical Chemistry II (2 groups)	each 1 hr	Leeb
Tutorial of Exercises in Physical Chemistry II (2 groups)	1 hr	Böhm
Lab Course in Organic Electronics	2 hrs	Irimia-Vladu

Seminars / Seminare

Advanced Materials	1 hr	Sariciftci
Recent Results Seminar	2 hrs	Sariciftci
Science and Technology of Organic Semiconductors	1 hr	Yumusak
Bachelor's Seminar Chemistry and Chemical Technology	2 hrs	Sariciftci, Scharber
Master's Thesis Seminar Chemistry and Technology	2 hrs	Sariciftci, Scharber
Privatissimum	4 hrs	Sariciftci
Privatissimum	4 hrs	Scharber

2. Winter semester / Wintersemester 24/25

Lectures / Vorlesungen

Physical Chemistry I	3 hrs	Sariciftci
Physical Chemistry for Biological Chemistry I	3 hrs	Hild
Neueste medizinische Materialien und Werkstoffe	2 hrs	Tekoglu
Dye Chemistry and Functional Dyes	1 hr	Langhals
Literature Searching, Publishing and Patents	1 hr	Scharber
Organic Semiconductors	2 hrs	Scharber
Organic Electronics (From Fundamentals to Application)	2 hrs	Irimia-Vladu

Exercises and Laboratory Courses / Übungen und Praktika

Exercises in Physical Chemistry I (3 groups)	each 1 hr	Leeb
Exercises in Phys. Chem. for Biological Chemistry I (2 groups)	each 1 hr	Böhm
Lab Course Physical Chemistry III	6 hrs	Sariciftci, Scharber, Tekoglu
Lab Course in Organic electronics	2 hrs	Irimia-Vladu
Tutorial of Exercises in Physical Chemistry I (3 groups)	1 hr	Matura
Tutorial of Exercises in Physical Chemistry I for Biological Chemistry (2 groups)	1 hr	Schimanofsky

Seminars / Seminare

Master's Thesis Seminar Chemistry and Technology	2 hrs	Sariciftci, Scharber
Bachelor Seminar Biological Chemistry	2 hrs	Sariciftci, Scharber
Science and Technology of Organic Semiconductors	1 hr	Yumusak
Recent Results Seminar	2 hrs	Sariciftci
Advanced Materials	1 hr	Sariciftci
Privatissimum	4 hrs	Sariciftci
Privatissimum	4 hrs	Scharber