

VI. TEACHING

Lehre

1. Summer term / Sommersemester 2012

Lectures / Vorlesungen

Physical Chemistry II	4 hrs.	Sariciftci
Chemistry for Physicists I	2 hrs.	Neugebauer
Photovoltaic	2 hrs.	Scharber
Organic semiconducting polymers: Synthesis and structure-property relationships	2 hrs.	Egbe
Physical and theoretical Chemistry	2 hrs.	Sariciftci
Advanced Polymer Materials	2 hrs.	Bliznyuk
Computational tools for experimental Scientists	4 hrs.	White
Farbstoffchemie	1 hr.	Voss

Exercises and laboratory courses / Übungen und Praktika

Lab Course Physical Chemistry I	4 hrs.	Eder, Schausberger, Neugebauer, Mihalic, Fischinger, Haßlacher
Lab Course Physical Chemistry II	3 hrs.	Schausberger, Vincze-Minya
Lab Course Physical Chemistry IV	6 hrs.	Sariciftci
Lab Course in organic electronics	3 hrs.	Irimia-Vladu
Lab Course Organic Chemistry II	2 hrs	Egbe, Müller
Exercises in Physical Chemistry II (2 groups)	1 hr.	Sariciftci, Portenkirchner
Tutorial of Exercises in Physical Chemistry II	1 hr.	Schlager
Praktikum zur Farbstoffchemie	1 hr.	Voss

Seminars / Seminare

Advanced Materials	1 hr.	Sariciftci
Advanced studies seminar	2 hrs.	Sariciftci

Other teaching activities / andere Lehrveranstaltungen

Privatissimum	4 hrs.	Sariciftci
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2. Winter term / Wintersemester 12/13

Lectures / Vorlesungen

Physical Chemistry I	4 hrs.	Sariciftci
Physics and Chemistry of Organic Semiconductors	2 hrs.	Sariciftci
Physical Chemistry for Biological Chemistry	4 hrs.	Egbe
Spectroelectrochemistry	2 hrs.	Neugebauer
Organic Electronics	2 hrs.	White
Photovoltaic	2 hrs.	Scharber

Exercises and laboratory courses / Übungen und Praktika

Lab Course Physical Chemistry I and II and PC I for biological chem.	4 hrs.	Schausberger , Eder, Hild, Neugebauer, Duscher, Jachs, Mihalic, Barroso, Haßlacher, Reisecker, Fischinger, Vincze-Minya
Lab Course Physical Chemistry III	6 hrs.	Sariciftci
Exercises in Physical Chemistry I (2 groups)	1 hr.	Sariciftci, Portenkirchner
Exercises in Physical Chemistry I for Biological Chemistry	1 hr.	Gasiorowski
Tutorial of Exercises in Physical Chemistry II and for Biological Chemistry	2 hrs.	Schlager, Gasiorowski
Lab course in organic electronics (organic opto electronics)	2 hrs.	White

Seminars / Seminare

Advanced Materials	1 hr.	Sariciftci
Advanced studies seminar	2 hrs.	Sariciftci
Science and Technology of Organic Semiconductors	1 hr.	Sariciftci

Other teaching activities / andere Lehrveranstaltungen

Privatissimum	4 hrs.	Sariciftci
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