Bachelor Physik (6. FS) / Bachelor IPSP (6th semester)

Module Registration (TOOL): 19 March 2024 12.00 - 25 March 2024 17.00

Withdrawal from a module and the associated withdrawal from the module examination (AlmaWeb): 8 June 2024 23.59

Physical Electives

Introduction to Biophysical Methods **(12-PHY-BMWEMB)**

Prof. Dr. R. Seidel	Start: 2.4.2024	Tue	15:15-16:45	L	Linnéstr. 5	SR 225
Prof. Dr. R. Seidel	Start: 2.4.2024	Tue	17:00-18:30	S	Linnéstr. 5	SR 225

Plasma Physics, Thin Film Deposition and Characterization **(12-PHY-BMWIOM2)**

Prof. Dr. A. Anders	Start: 8.4.2024	Mon	15:15-16:45	L	Linnéstr. 5	SR 218
Prof. Dr. A. Anders	Start: 8.4.2024	Mon	17:00-18:30	S	Linnéstr. 5	SR 218

Introduction to Polymer Physics **(12-PHY-BMWMO2)**

Dr. M. Treß	Start: 2.4.2024	Tue	15:15-16:45	L	Linnéstr. 5	SR 218
Dr. M. Treß	Start: 2.4.2024	Tue	17:00-18:30	S	Linnéstr. 5	SR 218

Quantum Matter **(12-PHY-BMWQMAT)**

Prof. Dr. J. Deiglmayr	Start: 5.4.2024	Fri	13:15-14:45	L	Linnéstr. 5	SR 224
Prof. Dr. J. Deiglmayr	Start: 11.4.2024	Thu	17:00-18:30	S	Linnéstr. 5	SR 221

Quantum Technology - Lab Course **(12-PHY-BMWQTPR)**

Dr. T. Lühmann	by arrangement in Aug./ Sept. 2024			Lab	Linnéstr. 5	

Info: Prerequisite for participation is the module 12-PHY-BMWQT1 "Quantum Technology 1"

Introduction to Photonics I **(12-PHY-BW3MO1)**

Prof. Dr. F. Cichos	Start: 3.4.2024	Wed	15:15-16:45	L	Linnéstr. 5	R 532
Ph.D. D. Paul / M. Sc. L. Rohde	by arrangement in Aug./ Sept. 2024			E	Linnéstr. 5	

Info: As a block course during the semester break. The date will be agreed in the first lecture.

Projektpraktikum - "Externes Praktikum" **(12-PHY-BW3PEP)**

Info: Teilnahme nur nach vorherigem Antrag an den Prüfungsausschuss. Nach Genehmigung des Praktikums durch den Prüfungsausschuss erfolgt die Anmeldung in AlmaWeb. Weitere Informationen siehe Modulbeschreibung.

Superconductivity I **(12-PHY-BW3SU1)**

Prof. Dr. A. Tsirlin	Start: 4.4.2024	Thu	15:15-16:45	L	Linnéstr. 5	KlHS
Prof. Dr. A. Tsirlin	Start: 11.4.2024 (bi-weekly)	Thu	17:00-18:30	E	Linnéstr. 5	KlHS

Stellar Physics **(12-PHY-BW3XAS1)**

Dr. E. Guenther	Start: 17.4.2024	Wed	13:15-14:45	L	Linnéstr. 5	ThHS
Dr. E. Guenther / Dr. S. Pezzagna	Start: 17.4.2024	Wed	15:15-16:45	S	Linnéstr. 5	ThHS

Stellar Physics Laboratory **(12-PHY-BMWXAS2)**

Dr. E. Guenther		Fri / Sat		Lab		

Info: 24 places availabe. Dates 19.4 / 26.4 / 3.5 / 10.5 / 17.5 / 31.5 / 7.6 and 14.6

(as at: 4 April 2024, subject to change)

Abbreviations

tba= to be announced E= Exercise L= Lecture Lab= Laboratory Course S= Seminar

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Physical Electives

Introduction to Medical Physics **(NEW)**

Prof. Dr. M. Zink	Start: 8.4.2024	Mon	15:15-16:45	L	Linnéstr. 5	SR 221
Prof. Dr. M. Zink	Start: 8.4.2024	Mon	17:00-18:30	S	Linnéstr. 5	SR 221

Mathematical Methods of Modern Physics **(NEW)**

Prof. Dr. B. Rosenow	Start: 4.4.2024	Thu	15:15-16:45	L	Brüderstr. 16	R 210
M. Thamm / M. Staats	Start: 4.4.2024	Thu	17:00-18:30	E	Brüderstr. 16	R 210

Quantum Information **(NEW)**

Prof. Dr. R. Verch	Start: 3.4.2024	Wed	15:15-16:45	L	Brüderstr. 16	R 210
Prof. Dr. R. Verch	Start: 3.4.2024	Wed	17:00-18:30	E	Brüderstr. 16	R 210

Quantum Sensing **(NEW)**

Prof. Dr. N. Aslam	Start: 4.4.2024	Thu	15:15-16:45	L	Linnéstr. 5	SR 225
M. Martin	Start: 4.4.2024	Thu	17:00-18:30	S	Linnéstr. 5	SR 225

Registration Please send an e-mail from your University e-mail (@studserv.uni-leipzig.de) to:
module-registration[A]physes.uni-leipzig.de
Subject: "Module name"
Necesssary information: Name, Surname, Course of studies and matriculation number.
Further requirements: All compulsory modules of the first year of study must be successfully completed. You are only allowed to choose 2 modules.
30 places are available in each module.

(as at: 4 April 2024, subject to change)

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