

Bachelor Physik / Bachelor IPSP

Module Registration (TOOL): 1 October 2024 12.00 - 7 October 2024 17.00

Withdrawal from a module and the associated withdrawal from the module examination (AlmaWeb): 11 January 2025 23.59

Physics Electives

| | | | | | | | | |
|--|------------------------------|-----|-------------|-----|--------------------|--------|---|--|
| Plasma Physics, Thin Film Deposition and Characterization | | | | | | | (12-PHY-BMWIOM2) | |
| Prof. Anders/PD Dr. Mändl/Dr. Unutulmazsoy | Start: | Mon | 15:15-16:45 | L | Linnéstr. 5 | SR 218 | | |
| Prof. Anders/PD Dr. Mändl/Dr. Unutulmazsoy | Start: | Mon | 17:00-18:30 | S | Linnéstr. 5 | SR 218 | | |
| Surface Physics, Nanostructures and Thin Films | | | | | | | (12-PHY-BMWOPF1) | |
| Prof. Dr. S.-G. Mayr | Start: | Wed | 13:00-14:30 | L | Linnéstr. 5 | SR 225 | | |
| Prof. Dr. S.-G. Mayr | Start: | Wed | 14:45-16:15 | S | Linnéstr. 5 | SR 225 | | |
| Introduction to Biophysical Methods | | | | | | | (12-PHY-BMWEMB) | |
| Dr. H. G. Franquelim | Start: 15.10.2024 | Tue | 15:15-16:45 | L | Linnéstr. 5 | SR 218 | | |
| Dr. H. G. Franquelim | Start: 22.10.2024 | Tue | 17:15-18:45 | S | Linnéstr. 5 | SR 218 | | |
| Quantum Matter | | | | | | | (12-PHY-BMWQMAT) | |
| Prof. Dr. J. Deiglmayr | Start: 18.10.2024 | Fri | 13:15-14:45 | L | Linnéstr. 5 | SR 225 | | |
| Prof. Dr. J. Deiglmayr | Start: 24.10.2024 | Thu | 17:15-18:45 | E | Linnéstr. 5 | SR 225 | | |
| Quantum Technology 1 | | | | | | | (12-PHY-BMWQT1) | |
| Dr. R. Wunderlich | Start: | Wed | 15:15-16:45 | L | Linnéstr. 5 | SR 218 | | |
| Dr. R. Wunderlich / Dipl.-Phy. S. Jankuhn | Start: | Wed | 17:15-18:45 | E | Linnéstr. 5 | SR 218 | | |
| Quantum Technology - Lab Course | | | | | | | (12-PHY-BMWQTPR) | |
| Dr. T. Lühmann | by arrangement | | | Lab | Linnéstr. 5 | | | |
| Fundamentals of Magnetism | | | | | | | (12-PHY-BW3MQ1) | |
| Prof. Dr. A. Tsirlin | Start: 24.10.2024 | Mon | 13:15-14:45 | L | Linnéstr. 5 | SR 218 | | |
| Prof. Dr. A. Tsirlin | Start: 24.10.2024 | Tue | 15:15-16:45 | E | Linnéstr. 5 | SR 225 | | |
| Spin Resonance I | | | | | | | (12-PHY-BW3MQ1) | |
| Prof. Dr. R. Valiullin / Prof. Dr. B. Fine | Start: | Thu | 15:15-16:45 | L | Linnéstr. 5 | SR 225 | | |
| Prof. Dr. R. Valiullin / Prof. Dr. B. Fine | Start: | Mon | 15:15-16:45 | E | ITP, Brüderstr. 16 | R 210 | | |
| | | | | | | | https://www.physes.uni-leipzig.de/en/fbi/applied-magnetic-resonance/study#collapse881799 | |
| Extragalactic Astronomy and Cosmology | | | | | | | (12-PHY-BMWXAS3) | |
| Prof. Dr. M. Hoeft | Start: 16.10.2024 | Wed | 15:15-16:45 | L | Linnéstr. 5 | KIHS | | |
| Dr. S. Pezzagna | Start: 25.10.2024 | Fri | 15:15-16:45 | E | Linnéstr. 5 | R 532 | | |
| Extragalactic Astronomy Laboratory | | | | | | | (12-PHY-BMWXAS4) | |
| Prof. Dr. M. Hoeft | by arrangement in March 2025 | | | Lab | Linnéstr. 5 | | | |
| Introduction to Computer Simulation I | | | | | | | (12-PHY-BW3CS1) | |
| Prof. Dr. W. Janke | Start: | Tue | 15:15-16:45 | L | ITP, Brüderstr. 16 | R 210 | | |
| Prof. Dr. W. Janke | Start: | | | E | ITP, Brüderstr. 16 | | | |
| Semiconductors I | | | | | | | (12-PHY-BW3HL1) | |
| Prof. Dr. M. Grundmann | Start: | Mon | 13:15-14:45 | L | Linnéstr. 5 | R 532 | | |
| Prof. Dr. M. Grundmann | Start: | Thu | 13:15-14:45 | L | Linnéstr. 5 | R 532 | | |
| Dr. C. Sturm | by arrangement (bi-weekly) | Mon | 15:15-16:45 | E | Linnéstr. 5 | R 532 | | |
| Laboratory Works in Semiconductors | | | | | | | (12-PHY-BW3HL2) | |
| PD Dr. H. von Wenckstern / Dr. C. Sturm / Dr. S. Vogt / R. Hildebrandt | by arrangement | | | Lab | | | | |

(as at: 27 September 2024, subject to change)

Abbreviations

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

*The first examination date is always binding. The re-take exam is mandatory for students who have missed the first examination date (e.g. due to illness). It is recommended for students who did not pass the examination at the first attempt. A failed first attempt can be repeated within one year.

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Physics Electives

Quantum Information Theory

(NEW)

| | | | |
|-----------------|--------|---|--------------------|
| Dr. D. Cadamuro | Start: | L | ITP, Brüderstr. 16 |
| Dr. D. Cadamuro | Start: | E | ITP, Brüderstr. 16 |

Info Registration: 30 places are available. Please send an e-mail from your University e-mail (@studserv.uni-leipzig.de) to:
<module-registration[AT]physes.uni-leipzig.de>
Necessary information: Name, Surname, Course of studies and matriculation number.

Quantum Communication

(NEW, becomes 12-PHY-BMWQC1)

| | | | | | | |
|-----------------------------------|-------------------------------|-----|-------------|---|-------------|--------|
| Prof. Dr. N. Aslam | Start: 17.10.2024 | Thu | 13:15-14:45 | L | Linnéstr. 5 | SR 218 |
| Prof. Dr. N. Aslam / Dr. B. Sahar | Start: 07.11.2024 (bi-weekly) | Thu | 15:15-16:45 | E | Linnéstr. 5 | SR 218 |

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