



# International Master Course Physics



Prof. Dr. Götz Seibold  
Director of studies



Brandenburgische  
Technische Universität  
Cottbus - Senftenberg

## Faculties

### FACULTY 1

Mathematics, Computer  
Science, Physics, Electrical  
Engineering and Information  
Technology

### FACULTY 2

Environment and Natural  
Sciences

### FACULTY 3

Mechanical Engineering,  
Electrical and Energy Systems

### FACULTY 4

Social Work, Health Care and  
Music

### FACULTY 5

Business, Law and Social  
Sciences

### FACULTY 6

Architecture, Civil Engineering  
and Urban Planning



# Welcome to the Institute of Physics @ BTU!



Prof. H. Schenk  
Micro- and Nano Systems  
BTU + Fraunhofer IPMS



Prof. G. Seibold  
Computational Physics



Prof. I. Flege  
Applied Physics and  
Semiconductor Spectroscopy



Prof. D. Gorelova  
Computational Materials  
Modeling



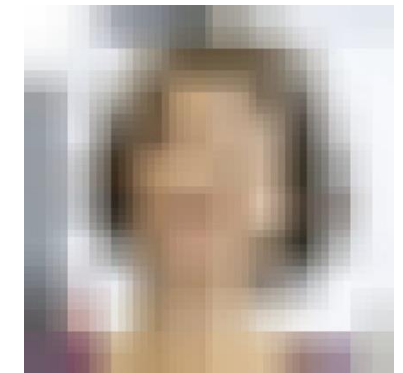
Prof. C. Wenger  
Semiconductor Materials  
BTU + IHP



Prof. C. Ruffert  
BTU + Fraunhofer IPMS



Prof. I. Fischer  
Experimental Physics and  
Functional Materials



N.N.  
Nanostructures, 2D-Systems  
and Layers

# International Master Course Physics: Essential Infos

<u>Specialization Phase</u>		Research Phase	
<i>Semester 1</i>	<i>Semester 2</i>	<i>Semester 3</i>	<i>Semester 4</i>
<ul style="list-style-type: none"> <li>• <u>Advanced Seminar</u> (6 LP)</li> <li>• <u>Specialization</u> (18 LP)</li> <li>• Minor <u>Subject</u> (6 LP)</li> </ul>	<ul style="list-style-type: none"> <li>• <u>Advanced Seminar</u> (6 LP)</li> <li>• <u>Specialization</u> (12 LP)</li> <li>• Minor <u>Subject</u> (6 LP)</li> <li>• General Studies (6 LP)</li> </ul>	<p>Research Project (30 LP)</p> <p><i>(<u>Preparation of the research project for the master thesis</u>)</i></p>	<p>Master Thesis (30 LP)</p>
<i>30 CP</i>	<i>30 CP</i>	<i>30 CP</i>	<i>30 CP</i>

# International Master Course Physics: Essential Infos

## [Timetable:](#)

You are here: [Home](#) → [Courses](#) → [Timetables for Study Programmes](#)

[Search for Lectures](#)

[Timetables for Study Programmes](#)

[Study Programme Plans \(List\)](#)

[Lectures today](#)

[Room Use](#)

[Online-Evaluation](#)

[Hide menu](#)

## Lectures according to Curricula (Summer 2026)

[→ Help for Search](#)

### Search Criteria

Curricula

From Semester

To Semester

Parallelgroups

Category

Select all

Only explicit terms

An input of **Term limits** has the following effect:

Only lectures with Term limits for the chosen curricula will be taken into consideration.

A lecture will be selected, when there is an intersection between the Term limits of your input and the lecture.

**Warning:** When you specify Term limits, lectures without Term limits will be excluded from the presentation.

# International Master Course Physics: Essential Infos

[Timetable:](#)

*Lectures of faculty 1 within the summer term 2026*

## Lehrveranstaltungen der Fakultät 1 im Sommersemester 2026

**Übersicht über sämtliche Lehrveranstaltungen**

The screenshot shows a light blue selection bar with three main components: a dropdown menu for 'Studiengang (course)' currently showing 'Physics/Master', a dropdown menu for 'Semester' currently showing '2.Fachsemester', and a 'Clear' button. Below the dropdowns are two buttons: 'Plan' and another button (partially obscured). Red arrows point from the text below to the 'Physics/Master' dropdown, the '2.Fachsemester' dropdown, and the 'Plan' button.

*select: Physics/Master*

*select: 2. Fachsemester*

*finally click here*

# International Master Course Physics: Essential Infos

Zeit	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1. Block					<a href="#">Functional material systems for micro sensors and actuators</a> SE, , H.Schenk
2. Block	<a href="#">Principles of Superconductivity</a> VL, HG2.45, G.Seibold	<a href="#">1.Experimental techniques in physics supported with AI/ML</a> VL, HG0.17, I.Jablonski <a href="#">2.Signal/Power Integrity and Electromagnetic Compatibility</a> UE, HG0.20, R.Stöcker <a href="#">3.Applied Spectroscopy and Microscopy</a> SE, LG1A/121, R.Sanchez, Flege	<a href="#">Surface Physics and 2D Materials</a> VL, LG1A/121, Flege, Morales Sanchez	<a href="#">1.Neural Networks and Learning Theory</a> VL, ZHG/HSB, K.Meer <a href="#">2.Surface Physics and 2D Materials</a> VL, LG1A/121, Flege, Morales Sanchez <a href="#">3.Particle and Astroparticle Physics</a> UE, HG2.44, N.Moreira	<a href="#">Antennas II</a> UE, LG3A/016, R.Stöcker
3. Block	<a href="#">Principles of Superconductivity</a> VL, HG2.45, G.Seibold	<a href="#">Light and Matter: Interaction in Nanostructures</a> VL, HG0.19, I.Fischer	<a href="#">1.Neural Networks and Learning Theory</a> VL, ZHG/HSB, K.Meer <a href="#">2.Surface Physics and 2D Materials</a> UE, HG2.44, Morales Sanchez <a href="#">3.Light and matter: quantum</a> VL, LG10/212, D.Gorelova	<a href="#">1.Experimental techniques in physics supported with AI/ML</a> PR, VG1C/0.03, I.Jablonski <a href="#">2.Signal/Power Integrity and Electromagnetic Compatibility</a> VL, LG3A/016, I.Ndip <a href="#">3.Light and Matter: Interaction in Nanostructures</a> VL, HG3.45, I.Fischer	<a href="#">1.Advanced Seminar Theoretical Physics</a> SE, HG2.45, U.Wulf <a href="#">2.Neural Networks and Learning Theory</a> UE, ZHG/HSC, A.Wurm <a href="#">3.Advanced Seminar: Metrology and its Applications</a> SE, HG0.19, K.Verma
4. Block	<a href="#">1.REGEN (Regenerative Energien: Grundlagen und Anwendungen)</a> SE, LG1A/121, Flege <a href="#">2.Oberseminar Experimentalphysik und Funktionale Materialien</a> SE, LG10/122, I.Fischer	<a href="#">Nanoelectronics</a> VL, HG0.18, U.Wulf	<a href="#">1.Light and matter: quantum</a> UE, LG10/212, D.Gorelova <a href="#">2.Partikelbasierte Mikrofluidik</a> VL/UE, , C.Ruffert <a href="#">3.Radio Frequency Integrated Circuit Design Lab</a> VL, HG0.20, G.Kahmen	<a href="#">1.Antennas II</a> VL, HG0.20, I.Ndip <a href="#">2.Particle and Astroparticle Physics</a> VL, LG1A/121, W.Lohmann <a href="#">3.Principles of Superconductivity</a> UE, HG2.44, D.Grigorovich	<a href="#">Advanced Seminar Theoretical Physics</a> SE, HG2.45, U.Wulf
5. Block	<a href="#">1.Light and Matter: Interaction in Nanostructures</a> UE, HG2.45, N.N. <a href="#">2.Advanced Seminar Experimental Physics: Nanophotonics</a> SE, LG10/212, I.Fischer <a href="#">3.REGEN (Regenerative Energien: Grundlagen und Anwendungen)</a> SE, LG1A/121, Flege	<a href="#">Nanoelectronics</a> UE, HG2.45, U.Wulf	<a href="#">1.Neuromorphic Computing and Engineering</a> VL, HG0.19, C.Wenger, E.Perez <a href="#">2.Advanced Microsystems, Focus: Microsensors</a> SE, , H.Schenk (B-Woche) <a href="#">3.Light and matter: quantum</a> SE, LG10/212, N.Moreira <a href="#">4.Advanced Microsystems, Focus: Microsensors</a> VL, ZHG/SR1, H.Schenk (A-Woche)	<a href="#">1.Advanced Laboratory Techniques and Metrology</a> VL, HG0.19, K.Verma <a href="#">2.Physikalisches Kolloquium</a> KOL, ZHG/SR1, alle Dozenten der Physik <a href="#">3.Particle and Astroparticle Physics</a> VL, HG2.45, W.Lohmann	
6. Block			<a href="#">Advanced Microsystems, Focus: Microsensors</a> VL, ZHG/SR1, H.Schenk (A-Woche)	<a href="#">Advanced Laboratory Techniques and Metrology</a> SE, HG0.19, K.Verma (B-Woche)	

summer school:

**Blockveranstaltungen/Veranstaltungen nach Vereinbarung:**  
[150360 Flege, Zschech: Characterization of micro- and nano-materials](#)

Lecture times:

1. Block	07.30-09.00
2. Block	09.15-10.45
3. Block	11.30-13.00
4. Block	13.45-15.15
5. Block	15.30-17.00
6. Block	17.30-19.00

# International Master Course Physics: Essential Infos

## *When and how to register for the modules?*

- Register online within the first 3 weeks of the semester:

[Link to online portal](#)

- You may cancel the registration up to one week before the begin of the examination period

**Exception:** Modules with continuous assessment (e.g. seminars) can only be cancelled within the first 3 weeks of the semester

see also:

[https://www-docs.b-tu.de/studierende/public/termine-fristen/SAP\\_SoSe\\_2026.pdf](https://www-docs.b-tu.de/studierende/public/termine-fristen/SAP_SoSe_2026.pdf)

## Entrance to the Online-Portal

Please choose the entrance to the Online-Portal based on your enrolment number

Enrolment number 7-digit	Enrolment number 6-digit
<i>Example 36 33 887</i>	<i>Example 36 30 17</i>
<a href="#">Entrance to the Online-Portal</a>	<a href="#">Entrance to the Online-Portal</a>



# International Master Course Physics: Essential Infos

***E-learning-platform moodle***

<https://www.b-tu.de/elearning/btu/?lang=en>

elearning-btu Course request (Lecturers only) BTU-Services ▾ Help ▾ English (en) ▾

You are not logged in. ([Log in](#))

## Willkommen auf der Lernplattform der BTU Cottbus - Senftenberg

Moodle-BTU steht allen Lehrenden und Studierenden der BTU zur Verfügung. Die Lernmanagement-Plattform bietet zahlreiche Möglichkeiten zur digitalen Anreicherung der Hochschullehre, von der Verteilung der Unterrichtsmaterialien über elektronische Tests bis zur Motivation/Aktivierung Studierender.

Log in



# International Master Course Physics: Essential Infos

<u>Specialization Phase</u>		Research Phase	
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<i>30 CP</i>	<i>30 CP</i>	<i>30 CP</i>	<i>30 CP</i>

# International Master Course Physics: Essential Infos

Two advanced seminars (6 CP each): Experimental Physics **and** Theoretical Physics

*Check also on moodle*

## **Experimental Physics:**

*Module description:* <https://www.b-tu.de/modul/13012>

### A) Applied Spectroscopy

Tuesday 09:15 – 10:45

Room: LG1A 121

Prof. I. Flege ([fleqe@b-tu.de](mailto:fleqe@b-tu.de))

### B) Nanophotonics

Monday 13:45 – 15:15

Room: LG10 212

Prof. I. Fischer ([inga.fischer@b-tu.de](mailto:inga.fischer@b-tu.de))

# International Master Course Physics: Essential Infos

Two advanced seminars (6 CP each): Experimental Physics **and** Theoretical Physics

## **Experimental Physics:**

*Module description:* <https://www.b-tu.de/modul/13012>

C) Metrology and its applications

Friday, 11:30 – 13:00

Dr. K. Verma ([satish.verma@ipms-extern.fraunhofer.de](mailto:satish.verma@ipms-extern.fraunhofer.de))

D) Functional Material Systems for  
Micro Sensors and Actuators

Friday, 07:30 – 09:00 (online only)

Prof. Dr. H. Schenk ([harald.schenk@b-tu.de](mailto:harald.schenk@b-tu.de))

## **Theoretical Physics:**

*Module description:* <https://www.b-tu.de/modul/13014>

General Topics in Theoretical Physics

Friday, 11:30 – 13:00

Room: HG 2.45

Dr. U. Wulf ([ulrich.wulf@b-tu.de](mailto:ulrich.wulf@b-tu.de))

# International Master Course Physics: Essential Infos

Specialization Phase		Research Phase	
Semester 1	Semester 2	Semester 3	Semester 4
<ul style="list-style-type: none"> <li>• <u>Advanced Seminar</u> (6 LP)</li> <li>• <u>Specialization</u> (18 LP)</li> <li>• <u>Minor Subject</u> (6 LP)</li> </ul>	<ul style="list-style-type: none"> <li>• <u>Advanced Seminar</u> (6 LP)</li> <li>• <u>Specialization</u> (12 LP)</li> <li>• <u>Minor Subject</u> (6 LP)</li> <li>• <u>General Studies</u> (6 LP)</li> </ul>	<p>Research Project (30 LP)</p> <p><i>(Preparation of the research project for the master thesis)</i></p>	<p>Master Thesis (30 LP)</p>
30 CP	30 CP	30 CP	30 CP

# International Master Course Physics: Essential Infos

- Choose specialization modules with an amount of 18+12 CP's
- Specialization modules have an experimental (and/or) theoretical focus
- Choose at least one from each category.

## ***This semester:***

**Nanoelectronics** (<https://www.b-tu.de/modul/13038>) Dr. U. Wulf (ulrich.wulf@b-tu.de)

Focus: theo./exp.

Lecture: Tuesday 13:45-15:15, Room HG 0.18

Exercise: Tuesday 15:30 - 17:00, Room HG 2.45

**Principles of superconductivity** (<https://www.b-tu.de/modul/13028>) Prof. G. Seibold (seibold@b-tu.de)

Focus: exp./theo.

Lecture: Monday 09:15 - 10:45 (Room HG 2.45) and Monday 11:30 - 13:00 (Room HG 2.45)

Exercise: Thursday 13:45-15:15 (Room HG 2.44)

# International Master Course Physics: Essential Infos

## **Advanced Microsystems. Focus: Microsensors** (<https://www.b-tu.de/modul/13752>)

Focus: exp.

Lecture: Wednesday 15:30 - 17:00 and 17:30 - 19:00 (A weeks),

Room: ZHG SR 1, starts on 22.04.26

Seminar: Wednesday 15:30 – 17:00 (B-weeks), tba

Prof. Dr. H. Schenk ([harald.schenk@b-tu.de](mailto:harald.schenk@b-tu.de))

## **Partikelbasierte Mikrofluidik** (<https://www.b-tu.de/modul/13773>)

Focus: exp.

Lecture: Wednesday, 13:00 – 15:00 (online and german only)

Please contact Dr. Ruffert for participation

Prof. Dr. C. Ruffert  
([christine.ruffert@b-tu.de](mailto:christine.ruffert@b-tu.de))

## **Light and Matter: Quantum** (<https://www.b-tu.de/modul/14499>)

Focus: theo.

Lecture: Wednesday 11:30-13:00, Room LG 10 212

Exercise: Wednesday 13:45-15:15, Room: LG 10 212

Seminar: Wednesday 15:30-17:00, Room: LG 10 212

Prof. Dr. D. Gorelova  
([daria.gorelova@b-tu.de](mailto:daria.gorelova@b-tu.de))

# International Master Course Physics: Essential Infos

**Light and Matter, Interaction in Nanostructures** (<https://www.b-tu.de/modul/13025>) Prof. I. Fischer (inga.fischer@b-tu.de)

Focus: exp.

Lecture: Tuesday 11:30-13:00, Room HG 0.19

Exercise: Monday 15:30-17:00, Room HG 2.45

Journal Club: Thursday 11:30-13:00, Room: HG 3.45

**Particle and Astroparticle Physics** (<https://www.b-tu.de/modul/13015>) Prof. W. Lohmann (wolfgang.lohmann@desy.de)

Focus: exp.

Lecture: Thursday 13:45-15:15, LG1A, 121

Exercise: Thursday 15:30-17:00, HG, 2.45

# International Master Course Physics: Essential Infos

## **Surface Physics and 2D materials** (<https://www.b-tu.de/modul/13021>)

Focus: exp.

Lecture: Wednesday 09:15-10:45, Room: LG1A/121 (Morales-Sanchez)

Thursday 09:15-10:45, Room: LG1A/121 (Flege)

Exercices: Wednesday 11:30-13:00, Room: HG 2.44

Prof. I. Flege ([flege@b-tu.de](mailto:flege@b-tu.de))

## **Advanced Laboratory Techniques and Metrology** (<https://www.b-tu.de/modul/14490>)

Focus: exp.

Lecture: Thursday 15:30-17:00, Room: HG 0.19

Seminar: Thursday 17:30-19:00, Room: HG 0.19 (B-weeks)

Dr. S. Verma ([vermas@b-tu.de](mailto:vermas@b-tu.de))

## [Summer school: Characterization of Micro- and Nanomaterials: 04.09.2026 – 11.09.2026](#)

Prof. I. Flege ([flege@b-tu.de](mailto:flege@b-tu.de))

Block course with lectures and lab

(see [here](#) for details)

# International Master Course Physics: Essential Infos

<u>Specialization Phase</u>		Research Phase	
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# International Master Course Physics: Essential Infos

**Minor subject:** Choose two modules within the first 2 semester or internship over 9 weeks

## *This semester:*

### **Experimental Techniques in Physics supported with AI/ML** (<https://www.b-tu.de/modul/13908>)

Lecture: Tuesday 09:15 – 10:45, Room HG 0.17

Dr. habil. I. Jablonski ([ireneusz.jablonski@b-tu.de](mailto:ireneusz.jablonski@b-tu.de))

Lab: Thursday 11:30 – 13:00, Room VG 1C/0.03

### **Neuromorphic Engineering** (<https://www.b-tu.de/modul/14446>)

Prof. Dr. C. Wenger  
([christian.wenger@b-tu.de](mailto:christian.wenger@b-tu.de))

Lecture: Wednesday 15:30 — 17:00, Room HG 0.19

### **Mathematical Data Science** (<https://www.b-tu.de/modul/12826>)

Prof. Dr. C. Hartmann  
([carsten.hartmann@b-tu.de](mailto:carsten.hartmann@b-tu.de))

Lecture: Monday 09:15 — 10:45, Room HG 0.17

Thursday 13:45 – 15:15, ZHG SR 1

Exercise Tuesday 15:30 – 17:00, Room LG 1A 304

or Friday 09:15 – 10:45, Room LG 1A 304

# International Master Course Physics: Essential Infos

## **Neural Networks and Learning Theory** (<https://www.b-tu.de/modul/13874>)

Lecture: Wednesday 11:30 – 13:00, Room ZHG HS B  
Thursday 09:15 – 10:45, Room ZHG HS B  
Exercises: Friday 11:30 – 13:00, Room ZHG HS C

Prof. K. Meer  
(klaus.meer@b-tu.de)

## **Image based measurement techniques for fluid mechanics** (<https://www.b-tu.de/modul/13518>)

Lecture+Lab: Thursday 13:45– 17:00

please subscribe to the Moodle group

Prof. A. Schröder  
(andreas.schroeder@b-tu.de)

## **Introduction to Numerical Linear Algebra** (<https://www.b-tu.de/modul/13874>)

Lecture: Tuesday 11:30 – 13:00, Room ZHG SR 4  
Exercises: Wednesday 09:15 – 10:45, Room HG 3.35  
Wednesday 13:45 – 15:15, Room HG 3.35

Prof. M. Oevermann  
(michael.oevermann@b-tu.de)

# International Master Course Physics: Essential Infos

## **Signal Power Integrity and electromagnetic compatibility** (<https://www.b-tu.de/modul/14320>)

Prof. Dr. I. Ndip  
(ivan.ndip@b-tu.de)

Lecture: Thursday 11:30 – 13:00, Room LG 3A/016  
Exercise: Tuesday 09:15 – 10:45, Room HG 0.20

## **Hardware-Software Co-Design for embedded Systems** (<https://www.b-tu.de/modul/12406>)

Dr. C. Herglotz  
(herglchr@b-tu.de)

Lecture: Tuesday 11:30– 13:00, Room VG 1C 1.24

## **Radio Frequency Integrated Design Lab** (<https://www.b-tu.de/modul/14442>)

Prof. Dr. G. Kahmen  
(gerhard.kahmen@b-tu.de)

Lecture: Wednesday 09:15 – 10:45, Room HG 2.45

## **Antennas II** (<https://www.b-tu.de/modul/14317>)

Prof. Dr. I. Ndip  
(ivan.ndip@b-tu.de)

Lecture: Thursday 13:45 – 15:15, Room HG 0.20  
Exercise: Friday 09:15 – 10:45, Room LG 3A 016

# International Master Course Physics: Essential Infos

**Porous Materials** (<https://www.b-tu.de/modul/13929>)

Lab: Tuesday 09:15 – 12:15, Room LG 1B/315

Lecture: Video based teaching material (please contact Prof. Klepel)

Prof. O. Klepel

([olaf.klepel@b-tu.de](mailto:olaf.klepel@b-tu.de))

# International Master Course Physics: Essential Infos

**Minor subject:** can also be accomplished as 9-week internship

- Internship should be related to the field of physics
- Should be done at an institute outside the university
- Some possibilities are listed on the next pages
- If you have decided on your preferences contact the institutions via email and submit an application
- Mention in your application that you intend to do the internship within the International Physics Master at BTU.

# International Master Course Physics: Essential Infos

**Minor subject:** can also be accomplished as 9-week internship

## Possibilities:



[IHP Frankfurt/Oder](#)

Contact: Prof. Christian Wenger  
[click here for application](#)



[DESY Zeuthen](#)

Contact: Prof. Wolfgang Lohmann  
[wolfgang.lohmann@desy.de](mailto:wolfgang.lohmann@desy.de)

# International Master Course Physics: Essential Infos

**Minor subject:** can also be accomplished as 9-week internship

## Possibilities:



[Fraunhofer IPMS Dresden](#)

Contact: Prof. Harald Schenk  
[harald.schenk@ipms.fraunhofer.de](mailto:harald.schenk@ipms.fraunhofer.de)



[IKZ Berlin](#)

Contact: Prof. Thomas Schröder  
[thomas.schroeder@ikz-berlin.de](mailto:thomas.schroeder@ikz-berlin.de)

# International Master Course Physics: Essential Infos

<u>Specialization Phase</u>		Research Phase	
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<i>30 CP</i>	<i>30 CP</i>	<i>30 CP</i>	<i>30 CP</i>

# International Master Course Physics: Essential Infos

*In case of questions:*

Student Council Physics: [fsr-physik@b-tu.de](mailto:fsr-physik@b-tu.de)

Prof. G. Seibold ([seibold@b-tu.de](mailto:seibold@b-tu.de))

Phone: +49 (0)355 693006

[International Relations Office](#)

Enjoy!