

# How to register for exams in LSF

Applies to students in the degree programs M.Sc. Physics, M.Sc. Astrophysics and M.Sc. Meteorology with start of studies from winter semester 2023/24 onwards

Log in LSF: <https://lsf.verwaltung.uni-muenchen.de>

You have already registered for the courses via LSF “register for courses”. In the following we explain how to register for the respective module exams.

## A. Find the module numbers for the exams you want to register for

1. Search the respective course in the LSF course catalogue via *Course catalogue* → *Faculty of Physics* → *Master* or via *Search for courses*.
2. Open the LSF entry of the course (e.g. *Advanced Solid State Physics, Lecture*)

**E\_M1: Fortgeschrittene Experimentalphysik (Advanced Solid State Physics) - Single View**

Functions: [Add to schedule](#)

**Basic Information**

Type of Course	lecture	Long text	E_M1: Fortgeschrittene Experimentalphysik (Advanced Solid State Physics)
Number	17075	Frequency	jedes 2. Semester
Term	WiSe 2324	Weekly hours	4.0
Max. participants	500	type of lecture	
Language	English	for exchange students	Yes ( ECTS / level )

**Dates/Times/Location Group: [-]**

Day	Time	Frequency	Duration	Room	Lecturer	Note	Cancelled on
Wed.	10:00 to 12:00 c.t.	woch	18.10.2023 to 07.02.2024	Schellingstr. 4 - H 030 Physik Geschossplan			
Thu.	10:00 to 12:00 c.t.	woch	19.10.2023 to 08.02.2024	Schellingstr. 4 - H 030 Physik Geschossplan			

Group [-]: ☐ preselect → [apply now](#) / [cancel application](#) [Add to schedule](#)

**Lecturer**

Efetov, Dmitri , Univ. Prof. Dr.

**Registration Period:** [Show/hide details](#)

**Subject(s):** [Show/hide details](#)

**Exams / Modules:** [Show/hide details](#)

## 3. Klick *Show/Hide details* at *Exams/Modules*

**E\_M1: Fortgeschrittene Experimentalphysik (Advanced Solid State Physics) - Single View**

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**Lecturer**

Efetov, Dmitri , Univ. Prof. Dr.

**Registration Period:** [Show/hide details](#)

**Subject(s):** [Show/hide details](#)

**Exams / Modules:** [Show/hide details](#)

Abschl	Stg	KzFa	ECTS	Version	Pnr	Modulnr	Module
Master	Physik	Hauptfach		2023	20401	WP 4.1	Advanced Solid State Physics (Lecture)

## 4. Take note of the module number (e.g. WP 4.1)

## 5. Repeat steps A.1 to A.4 for all courses you want to register for.

## B. Register for exams

1. Select the tab *Register for exams* on the LSF home page.

Transcript	
Schedules	<b>My contacts</b>
Course catalogue	▪ Master Physik
Search for courses	
List of exams registered for	<b>When to register for courses</b>
Register for exams	▪ Master Physik
Register for courses	
Stay abroad	

2. Accept terms and click on *Next*.

Accept terms


☒ I accept

Next

3. Click on the Link.

### Register for exams

Please choose the exam from the structure given below.

 **Master Physics 2023**

4. The module structure of your study program appears. Choose the Module you want to register for the exam (e.g. *WP 4 Advanced Solid State Physics*) and click on the link that appears below (e.g. *Module Examination: Advanced Solid State Physics*).

**Register for exams**

Please choose the exam from the structure given below.

- Master Physics 2023
  - 10100 P 1 Research Project in Physics: Phase I
  - 10200 P 2 Research Project in Physics: Phase II
  - 10300 P 3 Final Module
  - 20100 WP 1 Key Qualifications I
  - 20200 WP 2 Key Qualifications II
  - 20300 WP 3 Modern Foreign Languages
  - 20400 WP 4 Advanced Solid State Physics
  - 20499 Module Examination: Advanced Solid State Physics

6. Click on the link that occurs (e.g. *E\_M1: Fortgeschrittene Experimentalphysik (Advanced Solid State Physics)*)

**Register for exams**

Please choose the exam from the structure given below.

- Master Physics 2023
  - 10100 P 1 Research Project in Physics: Phase I
  - 10200 P 2 Research Project in Physics: Phase II
  - 10300 P 3 Final Module
  - 20100 WP 1 Key Qualifications I
  - 20200 WP 2 Key Qualifications II
  - 20300 WP 3 Modern Foreign Languages
  - 20400 WP 4 Advanced Solid State Physics
    - 20499 Module Examination: Advanced Solid State Physics
    - E\_M1: Fortgeschrittene Experimentalphysik (Advanced Solid State Physics)

7. Register for the exam.

**Register for exams**

Please choose the exam from the structure given below.

- Master Physics 2023
  - 10100 P 1 Research Project in Physics: Phase I
  - 10200 P 2 Research Project in Physics: Phase II
  - 10300 P 3 Final Module
  - 20100 WP 1 Key Qualifications I
  - 20200 WP 2 Key Qualifications II
  - 20300 WP 3 Modern Foreign Languages
  - 20400 WP 4 Advanced Solid State Physics
    - 20499 Module Examination: Advanced Solid State Physics
    - E\_M1: Fortgeschrittene Experimentalphysik (Advanced Solid State Physics)
      - Date: , Examiner: Efetov, Dmitri - register for exam

8. Confirm the registration by choosing yes.

Register for exams

Would you like to register/deregister this exam?

Curricula	Nr.	Exam	Examiner	Date	Activity
Master Physics 2023	20499	Module Examination: Advanced Solid State Physics	Efetov, Dmitri	not specified yet	Registration of exam

yes no

9. After a few seconds the following screen appears: Now, you are registered for the module exam. *Continue registration* if you want to register for further exams.

Register for exams

You have registered/deregistered the following exam:

Curricula	Nr.	Exam	Examiner	Date	Activity	Status
Master Physics 2023	20499	Module Examination: Advanced Solid State Physics	Efetov, Dmitri	not specified yet	Registration	OK

During this session on 21.12.2023 you have registered/deregistered the following exams:

Curricula	Nr.	Exam	Examiner	Term	Activity
Master Physics 2023	20499	Module Examination: Advanced Solid State Physics	Efetov, Dmitri	winter 23/24	Angemeldet

Continue registration Homepage Logout

**Note:** In some modules (e.g. WP 1: Key Qualifications 1) you have to choose the exam which corresponds with the course you have registered for (e.g. *Health Informatics*). Please select the course and follow the steps B.6 to B.9 above.

Register for exams

Please choose the exam from the structure given below.

- Master Physics 2023
  - 10100 P 1 Research Project in Physics: Phase I
  - 10200 P 2 Research Project in Physics: Phase II
  - 10300 P 3 Final Module
  - 20100 WP 1 Key Qualifications I
    - 20199 Module Examination: Key Qualifications I
      - Collaborative Software Development
      - Einfach (auf)schreiben - Wissenschaft allgemein verständlich erklärt
      - Einführung in das Programmieren mit Python
      - Einführung in Datenanalyse, Statistik und Machine Learning mit Python
      - Health Informatics
      - Physik und Physik-Kommunikation/Physics and communicating physics
      - Programmieren in Python für Physiker
      - Signal reconstruction with Python, EDV-Zusatzausbildung (SQ1+SQ2)
      - Software Handwerkszeug für Physiker
      - Wissenschaftliches Programmieren für Meteorologen
      - Wissenschaftskommunikation - Kompliziertes einfach erzählt/erklärt

### C. If you reconsider you can cancel your registration for the exam until 4 February 2024.

1. Click on “**Prüfungsanmeldung stornieren**” for the exam registration you want to cancel.

Register for exams

Please choose the exam from the structure given below.

- Master Physics 2023
  - 10100 P 1 Research Project in Physics: Phase I
  - 10200 P 2 Research Project in Physics: Phase II
  - 10300 P 3 Final Module
  - 20100 WP 1 Key Qualifications I
  - 20200 WP 2 Key Qualifications II
  - 20300 WP 3 Modern Foreign Languages
  - 20400 WP 4 Advanced Solid State Physics
    - 20499 Module Examination: Advanced Solid State Physics **Prüfungsanmeldung stornieren**
    - E\_M1: Fortgeschrittene Experimentalphysik (Advanced Solid State Physics)

Date: , Examiner: Efetov, Dmitri

2. Confirm deregistration by choosing “yes”

Register for exams

Would you like to register/deregister this exam?

Curricula	Nr.	Exam	Examiner	Date	Activity
Master Physics 2023	20499	Module Examination: Advanced Solid State Physics	Efetov, Dmitri	not specified yet	Cancel registration of exam

3. After a few seconds the following screen appears. Now, you have canceled your registration for the module exam.

Register for exams

You have registered/deregistered the following exam:

Curricula	Nr.	Exam	Examiner	Date	Activity	Status
Master Physics 2023	20499	Module Examination: Advanced Solid State Physics	Efetov, Dmitri	not specified yet	Withdrawal	OK, Leistung wurde gelöscht.

During this session on 09.01.2024 you have **NOT** registered any exams.