



LUDWIG-
MAXIMILIANS-
UNIVERSITÄT
MÜNCHEN

FAKULTÄT FÜR PHYSIK



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

All students of the Faculty of Physics who started their studies in the winter semester 2023/24 or later must register for module examinations in LSF using the 'Register for exams' function. If no registration is required for individual module examinations or if registration does not take place in the way described in these instructions, this is noted in LSF in the appropriate places.

Registration period

for module examinations in winter semester 2024/25:

1. bis 31. Januar 2025

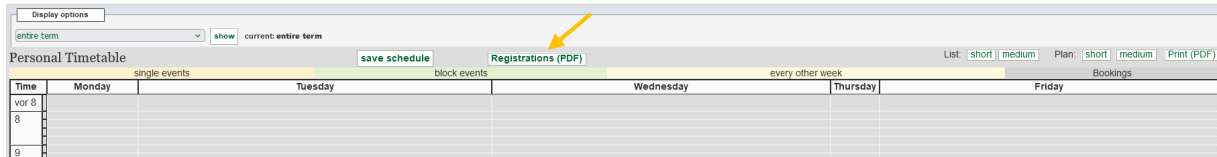
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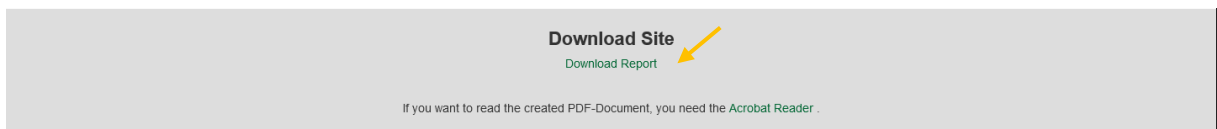
A. Retrieving the data on the courses attended

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

1. Select the *Schedules* tab on the left-hand side.
2. Open the link *Registrations (PDF)* at the top centre.



3. The following window appears. Click on *Download Report*.



4. A PDF document with an overview of the courses you have registered for at the beginning of the semester will open.

| Meine Belegungen | | | | | |
|--------------------------|--|--|----------|-----------|--|
| Wintersemester 2024/2025 | | | | | |
| Bel. Nr. | Veranstaltungstitel | Abstrakter Titel | Semester | Gruppe | |
| 17072 | Advanced Quantum Mechanics | WP 5.1 Advanced Quantum Mechanics (Lecture) | 20242 | | |
| 17105 | Advanced materials and their characterization by scattering techniques | WP 160.1 Discussion of Current Research Questions on Advanced Biophysics (Seminar) | 20242 | | |
| 17155 | F, T6: AI in Physics: When Machine Learning Meets Complex Systems | WP 29.1 Artificial Intelligence: Applications in Theoretical Physics (Lecture) | 20242 | | |
| 17156 | F, T6: Übungen zu AI in Physics: When Machine Learning Meets Complex Systems | WP 29.2 Artificial Intelligence: Applications in Theoretical Physics (Exercise Course) | 20242 | | |
| 17048 | Physik und Physik-Kommunikation / Physics and communicating physics | WP 1.1 Key Qualifications for Master's Students 1 | 20242 | | |
| 17074 | Quantum Optics 1 | WP 50.1 Fundamentals of Quantum Optics (Lecture) | 20242 | | |
| 17073 | Übungen zu Advanced Quantum Mechanics | WP 5.2 Advanced Quantum Mechanics (Exercise Course) | 20242 | Gruppe 01 | |
| 17075 | Übungen zu Quantum Optics 1 | WP 50.2 Fundamentals of Quantum Optics (Exercise Course) | 20242 | Gruppe 01 | |

Notes:

1. To register for examinations, you will need the module numbers of the modules in which you wish to take an examination.
2. In many cases the titles of the modules may differ from the titles of the specific courses. In these cases in particular, it is important to know the module numbers so that you can select the relevant module when registering via the examination module tree (see below).

B. Register for exams

You have to register for **all** module exams that you would like to take in the current winter semester. This applies not only to examinations in **lectures**, but also to examinations for **seminars** (even if you have already given your presentation), **lab courses**, **key qualifications**, etc. An exam registration is also required if a course takes place **at the end of the semester as a block course**.

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

The screenshot shows the LSF home page with a sidebar menu on the left and a main content area on the right. The sidebar menu includes: Transcript, Schedules, Course catalogue, Search for courses, List of exams registered for, Register for exams (highlighted with a yellow arrow), and Register for courses. The main content area is titled 'My Functions' and contains two sections: 'My contacts' with a sub-item 'Master Physik' and 'When to register for courses' with a sub-item 'Master Physik'.

2. Accept terms and click on *Next*.

The screenshot shows a registration confirmation step. It features a checked checkbox labeled 'I accept.' and a 'Next' button. A yellow arrow points to the 'Next' button.

3. Click on the Link.

The screenshot shows the 'Register for exams' page. It has a heading 'Register for exams' and a sub-heading 'Please choose the exam from the structure given below.' Below this, there is a link labeled 'Master Physics 2023' with a yellow arrow pointing to it.

4. The module structure of your study program appears. Select the module in which you would like to take the exam (e.g. *WP 5 Advanced Quantum Mechanics*) [1], then click on the link with the details of the module exam [2], click on the link with the title of the course that belongs to the module exam [3] and finally click on *register for exam* [4].

The screenshot shows the 'Register for exams' page with a list of modules under the heading 'Master Physics 2023'. The list includes: 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, 20500 WP 5 Advanced Quantum Mechanics, and 20599 Module Examination: Advanced Quantum Mechanics. Below the last item is a link 'Advanced Quantum Mechanics' and a button 'register for exam'. Four yellow callouts (1, 2, 3, 4) with arrows point to: 1. '20500 WP 5 Advanced Quantum Mechanics', 2. '20599 Module Examination: Advanced Quantum Mechanics', 3. 'Advanced Quantum Mechanics', and 4. 'register for exam'.

5. Confirm the registration by choosing *yes*.

The screenshot shows the registration confirmation dialog. It has a heading 'Register for exams' and a sub-heading 'Would you like to register/deregister this exam?'. Below this is a table with the following data:

| Curricula | Nr. | Exam | Examiner | Date | Activity |
|---------------------|-------|--|--------------|-------------------|----------------------|
| Master Physics 2023 | 20599 | Module Examination: Advanced Quantum Mechanics | Pollet, Lode | not specified yet | Registration of exam |

Below the table are 'yes' and 'no' buttons. A yellow arrow points to the 'yes' button.

6. 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 | 20599 | Module Examination: Advanced Quantum Mechanics | Pollet, Lode | not specified yet | Registration | OK |

Note: In some modules (e.g. WP 1: Key Qualifications I) you have to choose the exam which corresponds with the course you have registered for (e.g. *Collaborative Software Development*). Please select the course and follow the steps B.4 to B.6 above.

- 20100 WP 1 Key Qualifications I
 - 20199 Module Examination: Key Qualifications I
 - Blockveranstaltung: Science with electronics
 - Collaborative Software Development
 - Einfach (auf)schreiben - Wissenschaft allgemein verständlich erklärt
 - Fortgeschrittenes Programmieren in Python für Physiker
 - Physik und Physik-Kommunikation/Physics and communicating physics
 - Software Handwerkszeug für Physiker
 - Wissenschaftskommunikation - Kompliziertes einfach erzählt/erklärt
 - Wissens- und Technologietransfer von Academia in die Industrie

C. Cancel your registration.

If you reconsider you can cancel your registration for the exam until **31 January 2025**.

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
 - 20500 WP 5 Advanced Quantum Mechanics
 - 20599 Module Examination: Advanced Quantum Mechanics **Prüfungsanmeldung stornieren**
 - Advanced Quantum Mechanics

Date: , Examiner: Pollet, Lode

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 | 20599 | Module Examination: Advanced Quantum Mechanics | Pollet, Lode | not specified yet | Cancel registration of exam |

yes no

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 | 20599 | Module Examination: Advanced Quantum Mechanics | Pollet, Lode | not specified yet | Withdrawal | OK, Leistung wurde gelöscht. |