

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.

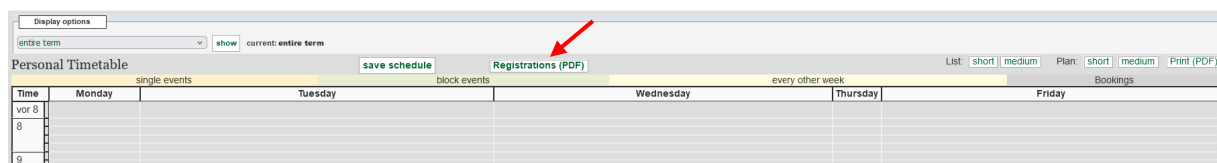
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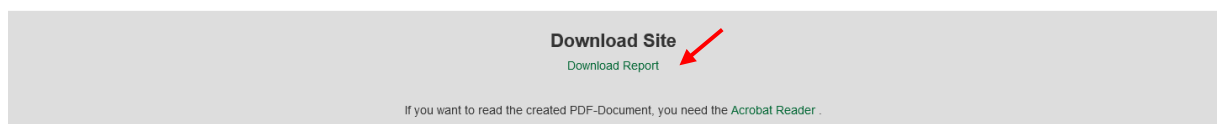
A. Retrieving the data on the courses attended

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 overview of the courses you have registered for at the beginning of the semester will open.

2

Course title

1

Module number

3

Module title

Meine Belegungen

Sommersemester 2025

Bel. Nr.	Veranstaltungstitel	Abstrakter Titel	Semester	Gruppe
17058	Advanced Particle Physics	WP 88.1 Advanced Particle Physics (Lecture)	20251	
17069	<u>Introduction to Nanoscience</u>	WP 144.1 <u>Selected Research Topics in Prospective Fields of Advanced Modern Experimental Physics (Lecture)</u>	20251	
17059	Übungen zu Advanced Particle Physics	WP 88.2 Advanced Particle Physics (Exercise Course)	20251	Gruppe 02

Notes:

1. To register for examinations, you will need the module numbers of the modules in which you wish to take an examination [1].
2. In many cases the titles of the specific courses [2] may differ from the titles of the modules [3]. 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 section B).

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**.

Please note: Your grades can only be recorded and entered into your transcript of records if you have registered for the examination!

The exam registration also counts as registration for the **repeat exam**, if you want to take it because you didn't pass the first exam or didn't show up. **Late registration for the repeat exam after the registration period is not possible.**

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

Transcript	My Functions <div>My contacts</div> <ul style="list-style-type: none"> Master Physik <div>When to register for courses</div> <ul style="list-style-type: none"> Master Physik
Schedules	
Course catalogue	
Search for courses	
List of exams registered for	
Register for exams	
Register for courses	

2. Accept terms and click on *Next*.

☒ I accept

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.

Example 1 (Core Modules): Registration for the module exam in Advanced Particle Physics

5. Select the module WP 88 Advanced Particle Physics [1], then click on the link with the details of the module exam [2], click on *Exam for Advanced Particle Physics* [3] and finally click on *register for exam* [4].

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
- 28500 WP 85 Insights into Applied Physics Research I
- 28600 WP 86 Introduction to the Application of Physical Research Methods and Instruments I
- 28700 WP 87 Project-based Application of Physical Research Methods and Instruments
- 28800 WP 88 Advanced Particle Physics [1]
 - 28899 Module Examination: Advanced Particle Physics [2]
 - Exam for Advanced Elementary Particle Physics [3]
 - Date: , Examiner: Kuhr, Thomas - register for exam [4]
 - 28900 WP 89 Advanced Statistical Physics

6. 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	28899	Module Examination: Advanced Particle Physics	Kuhr, Thomas	not specified yet	Registration of exam

yes no

7. 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	28899	Module Examination: Advanced Particle Physics	Kuhr, Thomas	not specified yet	Registration	OK

Example 2 (Elective lectures): Registration for the module exam in *Introduction to Nanoscience*

8. In your course registration data (see section A), you will find the module number and the title for the corresponding module exam. To register for the module exam in *Introduction to Nanoscience*, select the elective module *WP 144 Selected Research Topics in Prospective Fields of Advanced Modern Experimental Physics* [1] and then click on the link with the module examination details [2]. All module examinations offered as part of the module will appear. Select *Prüfung zu Introduction to Nanoscience* [3]. Finally, click on *register for exam* [4].

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
- 34000 WP 140 Selected Research Topics in Advanced Quantum Physics
- 34100 WP 141 Plasma Physics II
- 34200 WP 142 Hydrodynamics
- 34300 WP 143 Prospective Advanced Research Topics in Modern Experimental Physics
- 34400 WP 144 Selected Research Topics in Prospective Fields of Advanced Modern Experimental Physics [1]
 - 34499 Module Examination: Selected Research Topics in Prospective Fields of Advanced Modern Experimental Physics [2]
 - Prüfung zu Advanced Methods for the Physics of Early Evolution
 - Prüfung zu Datenauswertung in der Teilchenphysik
 - Prüfung zu Introduction to Nanoscience [3]
 - Date: , Examiner: Cortés, Emiliano - register for exam [4]
 - Prüfung zu Quantum Communication
 - Prüfung zu Teilchenphysik an Hadron-Collidern

9. Then register for the module exam and, if necessary, register for further module examinations (see points 6 and 7 above).

C. Cancel your registration.

If you reconsider you can cancel your registration for the exam until the end of the registration period.

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
 - 28500 WP 85 Insights into Applied Physics Research I
 - 28600 WP 86 Introduction to the Application of Physical Research Methods and Instruments I
 - 28700 WP 87 Project-based Application of Physical Research Methods and Instruments
 - 28800 WP 88 Advanced Particle Physics
 - 28899 Module Examination: Advanced Particle Physics **Prüfungsanmeldung stornieren**
 - Exam for Advanced Elementary Particle Physics

Date: , Examiner: Kuhr, Thomas

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	28899	Module Examination: Advanced Particle Physics	Kuhr, Thomas	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	28899	Module Examination: Advanced Particle Physics	Kuhr, Thomas	not specified yet	Withdrawal	OK, Leistung wurde gelöscht.