

Admission to the Master thesis

NEW Reg.

This application form must be completed in compliance with the study and examination regulations (Studien- und Prüfungsordnung - **StPO**) for the M.Sc. course 'Functional Materials' of the Department of Physics, Philipps-Universität Marburg, established **December 4, 2019**

– Scheduled duration: six months –

Mat.-No.: _____

Family Name: _____

Given Name: _____

Date of Birth: _____

Place of Birth: _____

Address: _____

Email: _____

Phone: _____

The Master thesis will be written in the research group: _____

Examiner/Tutor: _____

The following prerequisites apply:

Functional Materials - StPO established Dezember 4, 2019

You must be matriculated in the current semester and while working on your thesis project.

You must have earned at least 60 total credit points.

You must have successfully completed the modules:

- F4 Functional Materials Laboratory and
- F5 Research Laboratory

§ 23, Absatz 8 – StPO, Functional Materials (§ 23, Section 8 - study and examination regulations)

☐ I have already failed the thesis once ^{1, *}

*) The new task must be assigned within six weeks after notification of the failure!

§ 23, Absatz 7 – Allgemeine Bestimmungen (§ 23, Section 7 - General Provisions)

☐ I have already returned the assigned task once within the statutory two-week period. ^{1, **}

**) The new task must be issued within four weeks after the first task was returned!

Marburg, _____
Date

Students Signature

Validation of the Examination Office

We approve the student's application.

He/she has fulfilled the prerequisites for the registration of his/her Master thesis.

Marburg, _____
Date

Examination Office

Endorsement by the Examiner/Tutor

for the Examination Board of Physics

I accept _____ as a candidate for the Master thesis.

The preliminary topic of the work is: _____

The thesis work will start on _____

Marburg, _____
Date

Signature - Examiner

¹ Please tick a box if applicable, and fill in the form.