FRIEDRICH-SCHILLER-
UNIVERSITÄT
JENA

Faculty of Physics and Astronomy
Examination Office
Max-Wien-Platz 1, 07743 Jena
Phone: +49 (0) 3641 9-47013; Email: m.hartung@uni-jena.de

Enrolment Form for Module "Internship" in MSc Quantum Science and Technology

Please fill in this form immediately at the start of the research project. Directly after signing it, an electronic copy of this form has to be sent to the examination office of the Faculty of Physics and Astronomy. Another copy remains with the student. The original remains with the supervisor.

By signing the form, the student enrols bindingly and registers for the examinations within the mandatory module "Internship" (PAFMQ008) in the 2nd semester of the study program MSc Quantum Science and Technology, equivalent to 10 credit points. Furthermore, the student confirms his awareness of the general rules to be found in the module catalogue of the MSc Quantum Science and Technology. By signing this form, the supervisor agrees to supervise the research project and to act as examiner of the student.

Student (Student enrolled in the MSc Quantum Science and Technology program)

First name:	Last name:	Date of birth:
		dd.mm.yyyy

Matriculation number:	Email address issued by the Friedrich Schiller University:

Date:	Signature:

Supervisor (Professor, acting also as examiner for the module)

Title:	First name:	Last name:

Faculty:	Institute:

Date:	Signature:

Research project (to be conducted by the student, being equivalent to 10 ECTS credit points, i.e. 300 hours)

Topic of the project:

If there is a local project advisor in addition to the above supervisor, please provide the following details.

Highest academic degree, first name, last name of the local project advisor:

If the project is conducted at a research institute outside the Friedrich Schiller University or at a company, please provide the following details. Then, the student must provide the local project advisor with a copy of this form.

Name and address of external institution or company:

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Abnormal termination of the project

If for goods reasons the student and the supervisor reach an agreement to terminate the research project, they can retract from it. In this case, both must sign below and send the complete form to the examination office of the Faculty of Physics and Astronomy immediately after. Only thereafter, the student can start a new research project with a new supervisor. In this case, a new enrolment form must be filled in as above and send to the examination office as well. For instance, this procedure can be applied when a student started an internship project with a group at the Friedrich Schiller University and later is offered an internship position at a company.

Herewith we retract from our agreement on the before mentioned research project.

Date & signature of student:	Date & signature of supervisor:

Finishing and grading of the module

If the research project is regularly finished, i.e. usually by submitting a written report and by giving a presentation about the achieved results, a mark in the following range: 1 - very good, 2 - good, 3 - satisfactory, 4 - sufficient, 5 - failed must be determined by the supervisor, with the following intermediate marks being allowed: 1,3 1,7 2,3 2,7 3,3 3,7 4,0.

	1. Attempt	**2. Attempt**	**3. Attempt**
Date of presentation or report (whatever is last):			
Mark:			
Title and name of supervisor acting as examiner:			
Date of today:			
Signature of supervisor:			

Upon finishing the examination, the examiner has to send this completed form to the examination office of the Faculty of Physics and Astronomy immediately.