



'Call' for study records

Authors can be placed here



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Why?

- Study record forms serve as proof of your study achievements and the successful completion of the HEPP curriculum
- based on the information therein, your HEPP certificate will be issued after your successful PhD defense

HELMHOLTZ
RESEARCH FOR GRAND CHALLENGES

CERTIFICATE

International Helmholtz Graduate School for Plasma Physics

This is to certify that

Name

born Month DD, YYYY in Location, Country

has successfully completed the HEPP Program.

Date of successful thesis defense: Month DD, YYYY

Title of PhD thesis: Title

Individual activities are listed in the supplement as part of this certificate

HEPP
HELMHOLTZ GRADUATE SCHOOL FOR PLASMA PHYSICS

Prof. Dr. Thomas Klingner
HEPP - Spokesperson

Dr. René Bussiahn
HEPP - Coordinator

HEPP
HELMHOLTZ GRADUATE SCHOOL FOR PLASMA PHYSICS

The International Helmholtz Graduate School for Plasma Physics (HEPP)

is a graduate school for doctoral candidates at the Max-Planck-Institut für Plasma Physik (IPP) and its partner universities, the Technical University of Munich (TUM) and the University of Greifswald. Associated partners are the Leibniz Institute for Plasma Science and Technology (INP) in Greifswald and the Helmholtz Computational Center (LRZ) in Garching.

HEPP aims to provide a coherent framework and participating universities for qualifying a new generation of internationally competitive candidates in the field of plasma physics, fusion research, computational physics and surface science.

The intention of HEPP is to prepare doctoral candidates for careers in a range of physics related fields, as well as for transferable positions in research, management and policy. Career development, for continuing and education. Graduate education in HEPP is designed systematically and adapted to the individual needs of the doctoral candidates.

The interdisciplinary scientific program of HEPP combines basic plasma physics as well as research, computational physics, and surface science and plasma technology.

HEPP provides a PhD program upon completion of which students are awarded a PhD by the partner universities.

TUM UNIVERSITÄT GREIFSWALD INP MAX-PLANCK-INSTITUT FÜR PLASMAPHYSIK

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SUPPLEMENT

International Helmholtz Graduate School for Plasma Physics

Name: Vorname Nachname
Born: Month dd, yyyy

Title of Thesis: Title Thesis Advisory Committee: Name1 Name2 Name3

Annual Graduate Colloquia

Title	Date	Duration in Hours
HEPP Colloquium 2019, München	03.09.2019	1
HEPP Colloquium 2020, online	02.09.2020	1
HEPP Colloquium 2021, online	02.09.2021	1

Graduate Seminars

Title	Date	Duration in Hours
HEPP Seminar	WS 18/19	8
HEPP Seminar	SS 19	8
HEPP Seminar	WS 19/20	8
HEPP Seminar	SS 20	8
HEPP Seminar	WS 2021	8
HEPP Seminar	SS 2021	8

Scientific Competencies

HEPP



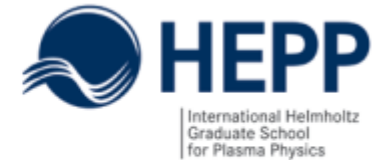
Who?

- HEPP members, enrolled at TUM
do not need to submit study records
(TUM DOC-GS is used instead to prove their achievements)
- HEPP members, enrolled elsewhere:
mandatory
- HEPP fellows: if you're interested in the certificate, you need to complete the curriculum, which requires submission of study records as prove



How?

- prepare one document per semester
- best practice: fill in the study records electronically
- enter Name and Semester, chose your study guide



Study Record

Please complete the form and email it to your study guide for confirmation

Name:
Semester:

Study Advisor: Choose your Study Guide

Choose your Study Guide
Dr. Thomas Pütterich
Dr. René Bussiahn



How?

- use the available drop down lists to select the category and fill in the other columns
- 'University Lecture': please enter the time invested, i.e. SWS not ECTS
- 'HEPP colloquium': indicate under 'title' if you 'attended', 'presented a poster/contributed talk at DPG' or gave your 'final HEPP talk'
- 'HEPP seminar': indicate whether you gave a talk (intro/progress) and/or attended

Course Attendance

(e.g. University Lectures, Guest Lectures, Workshops, Transferable Skills Seminars, Colloquia)

Date(s)	Type	Title	Lecturer/Institution	Hours
	none			
	none HEPP Colloquium HEPP Seminar University Lecture Guest Lecture Colloquium Workshop Transferable Skills Seminar			
	none			

Publications / Conference Contributions

Type	Full Citation
none	
none Paper Article Poster	
none	
none	

How?



- save the filled-in form according to this file name template:

SR_familyname_firstname_semester.pdf

where *semester* should be given in the form

ssYY (summer semester) or wsYY/YY (winter semester),

example: SR_lustich_petra_ws21/22.pdf

- send the pdf to your local study guide by email,
with „HEPP study records“ as subject

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