



Final Examination – Registration Form

I hereby register for the final oral doctoral examination in the subject of  Physics/  Astronomy.

I am a member of the Heidelberg Graduate School of Fundamental Physics in the field of:

- Physics – Fundamental Interactions & Cosmology
 Physics – Complex Classical Systems
 Physics – Quantum Dynamics and Complex Quantum Systems
 Physics – Mathematical Physics
 Astronomy – Astronomy and Cosmic Physics (IMPRS-HD)
 Physics – Environmental Physics

Name of candidate: .....

Proposed examiners:

- 1st Examiner/Referee ..... Field: .....
2nd Examiner/Referee ..... Field: .....
3rd Examiner ..... Field: .....
4th Examiner ..... Field: .....

Requested dates of final examination: 1 ..... Time: .....
2 ..... Time: .....
3 ..... Time: .....

Note: The final decision will be taken by the administrative office.

Confirmation of fulfillment of course requirements.

The signed course records  have already been submitted  will be submitted

Confirmation of fulfillment of teaching requirements.

Proof thereof  has already been submitted  will be submitted

.....
Signature of examinee

The above composition of the examination committee  with  without change is accepted.
Modifications that are necessary are made under the field "Examiners" and are initialed by the Dean.

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Signature of the Dean of the Faculty

To be completed by the administrative office

Deadline for handing over thesis to first and second examiners .....

Deadline for submission of all documents from the candidate to the administrative office as well as receipt of the examiners' reports .....

## Excerpt from the Faculty Regulations for Doctoral Studies (*Promotionsordnung*)

Excerpt taken from the Faculty Regulations concerning the conferral of Doctoral Degrees of September 22, 2006, last corrected on April 10, 2014

### To § 10 section 1

The examination committee usually consists of four examiners and is made up of the two thesis examiners plus two further examiners. The members of the examination committee represent at least three differing specialities in accordance with the subjects listed in the Appendix to § 10 of the Regulations and which are deemed to be in a sensible combination with the dissertation specialization of the candidate\*.

### Appendix to § 10: Doctoral subject fields:

Astronomy:	Practical astronomy Theoretical astronomy
Physics:	Applied Physics Experimental Physics Theoretical Physics
Biology:	Biochemistry/Biophysics Bioinformatics/ Computational Biology Botany Molecular biology Ecology Cell biology Zoology
Chemistry:	Inorganic Chemistry Biological Chemistry Organic Chemistry Physical Chemistry Theoretical Chemistry
Geo-sciences:	Geography Human geography Physical Geography Regional research Geology/Paleontology Applied and Regional geology Isotopic geology Paleontology Environmental geochemistry Mineralogy Isotopic geology Crystallography Petrology, Geochemistry and Sedimentology Environmental geochemistry
Computer science:	Applied computer science Practical computer science Technical computer science Theoretical computer science
Mathematics:	Applied mathematics Pure mathematics
Pharmacy:	History of pharmacy Pharmacology Pharmaceutical biology and Biotechnology Pharmaceutical chemistry Pharmaceutical technology and bio-pharmaceutics

\* For doctoral examinations in physics, the subjects should be chosen from applied, experimental and theoretical physics.

For doctoral examinations in astronomy, the subjects practical and theoretical astronomy should be included.