DEPARTMENT OF
PHYSICS AND ASTRONOMY
BONN UNIVERSITY

GENERAL INFORMATIONS

Info on Erasmus program in Bonn can be obtained on [Erasmus web page of Bonn University](#).

More detailed info on practical issues for incoming students can be obtained reading [this pdf](#).

ACCOMMODATION

Students can apply for dormitories at "Studentenwerk". As a room in a dormitory of the Studentenwerk cannot be guaranteed, students are advised to search for private housing, too. The monthly rent lies between 200 € and 550 €.

CONTACTS

Administration: erasmus-assist@uni-bonn.de

Departmental coordinator: Ulrich Blum blum@physik.uni-bonn.de

PHYSICS DEPARTMENT WEB SITE is [here](#) in English and [here](#) in German (more complete).

PHYSICS COURSE WEB SITE is [here](#) (in English).

TEACHING AND EXAM PERIODS

Two teaching periods and two exams periods:

1. first teaching period about mid October → mid February then exams (second exams and of March)

2. second period mid April → mid July then exams (second exams and of September)

STUDIES

[Bachelor of Science in Physics](#) (in German)

[Master of Science in Physics](#) (in English)

[Master of Science in Astrophysics](#) (in English)

COURSE CATALOGUE FOR BACHELOR AND MASTER IN PHYSICS

The [course catalogue](#) contains courses for Bachelor and Master level. A detailed description of these courses can be found in the modul handbook for [Bachelor of Science in Physics](#), [Master of Science in Physics](#), and [Master of Science in Astrophysics](#). Not all courses listed in the handbooks are offered on a regular basis.

All courses on the **Bachelor level** are given in German language but questions and answers can be in English.

All courses on the **Master level** are given in English language.

THESIS

Thesis can be obtained from the different research groups (see below) either within Erasmus+ for studies or Erasmus+ traineeship.

DEPARTMENT RESEARCH ACTIVITIES

Focus on Particle/Hadron Physics, Quantum-Optics, and Astronomy/Astrophysics. A detailed list of research groups can be found [here](#).