

# Introductory Project II

Module No.: MN-P-Proll

status quo 08.05.2012

	HPW	estimated effort (h)	credit points
Introductory Project II	9	420	14

## Contents

Both introductory projects I and II provide a basis for the Master thesis and should constitute a topical unity with the latter. As a general rule, the topic of the introductory projects and the Master thesis cover an extensive research subject in the area of specialization selected by the student.

The introductory project II builds on the insights gained in the introductory project I and serves as an additional consolidation in preparation of the Master thesis.

## Literature

The literature recommendations depend on the individual topic.

## Organization

The advisor for the introductory project I should also be in charge of the introductory project II.

The editing time of the introductory project II amounts to ca. three months. The topic and the tasks shall be defined in such a way that the project can be terminated within this period of time. An oral report is required for the completion of the introductory project II.

## Examinations

The introductory project is finished by the student giving a seminar talk and is graded as pass/fail.

## Aims

Consolidation in an extensive area of research of modern physics and presentation of the corresponding scientific results.

## Prerequisites for Participation

Passed examinations of all modules of the first year of the Master course.

## Prerequisites

The entire foundations covered by the Bachelor course, sufficient knowledge in the field of specialization of the Master course, and the contents of the previously completed introductory project I.

## Frequency

Continually

## Soft Skills

Time management, self-responsibility, elocution

## Use in Other Courses of Study

Not applicable

## Coordinators

The chairman of the examination board