## Module title

Professional Specialization Physics International

### Abbreviation

11-FS-P-Int-201-m01

## Module coordinator

Chairperson of examination committee

## Module offered by

Faculty of Physics and Astronomy

## ECTS

15

## Method of grading

Only after successfully completed

## Duration

1 semester

## Module level

Graduate

## Other prerequisites

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## Contents

Introduction to current experimental or theoretical research topics within physics that are of particular relevance for the envisaged topic of the master thesis. A seminar talk summarizing the required underlying fundamental topics.

## Intended learning outcomes

Thorough understanding of a current experimental or theoretical research topic of relevance to the topic chosen for the master thesis. In-depth knowledge of the current state of research and ability to present and convey this knowledge in a seminar talk.

## Courses

(S, 4)

Module taught in: English

## Method of assessment

Type: talk with discussion (30 to 45 minutes)
Scope: (30 to 45 minutes)
Language: English

## Allocation of places

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## Additional information

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### Referred to in LPO I

(examination regulations for teaching-degree programmes)

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## Module appears in

Master's degree (1 major) Physics International (2020)