

Methods and Project Planning - physics920

<i>Module No.</i>	physics920
<i>Category</i>	Required
<i>Credit Points (CP)</i>	15
<i>Semester</i>	3.

Module: Methods and Project Planning

Module Elements:

Nr	Course	Course No.	CP	Type	Teaching hours	Semester
1	Methods and Project Planning	physics921	15			WT

Requirements for Participation: Successful completion of 60 credit points from the first year of the Master phase, including 7 cp from the Module physics601, 7 cp from the Elective Course Theoretical Physics and 24 cp from the Specialization Modules

Form of Examination: Written proposal

Content: Under guidance of the supervisor of the planned Master Thesis topic, the student shall acquire knowledge about the methods required to carry out the Master Thesis project. This may include the participation in specialised seminars or specialised classes for the master programme. The student shall plan the steps needed to successfully complete the Master Thesis

Aims/Skills: The student shall demonstrate to have understood the methods to be used in the Master Thesis research. The project plan has to be presented

Course achievement/Criteria for awarding cp's: none

Length of Module: 1 semester

Maximum Number of Participants: ca. 100

Registration Procedure:

s. <https://basis.uni-bonn.de> u. <http://bamawww.physik.uni-bonn.de>

Useable for:

Masterstudiengang Physik, Pflicht, Semester: 3

Note:

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Methods and Project Planning - physics921

<i>Course</i>	Methods and Project Planning
<i>Course No.</i>	physics921

Category	Type	Language	Teaching hours	CP	Semester
				15	WT

Requirements for Participation:

Preparation:

Form of Testing and Examination:

Length of Course:

Aims of the Course:

Contents of the Course:

Recommended Literature:

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