

## Master Thesis - astro960

<i>Module No.</i>	<b>astro960</b>
<i>Category</i>	Required
<i>Credit Points (CP)</i>	30
<i>Semester</i>	10.

### Module: Master Thesis

#### *Module Elements:*

<b>Nr</b>	<b>Course</b>	<b>Course No.</b>	<b>CP</b>	<b>Type</b>	<b>Teaching hours</b>	<b>Semester</b>
1	Master Thesis	astro960	30	Thesis		WT/ST

**Requirements:** Successful completion of the preparatory phase for the Master Thesis (astro940 and astro950)

#### **Preparation:**

#### **Content:**

Under guidance of the supervisor of the Master Thesis topic, the student shall carry out the research of the Master Thesis project

**Aims/Skills:** The student shall identify and work out the science question to be tackled in the Master Thesis

**Form of Testing and Examination:** Master Thesis and oral presentation

**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>

#### **Note:**

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## Master Thesis - astro960

<i>Course</i>	Master Thesis
<i>Course No.</i>	astro960

Category	Type	Language	Teaching hours	CP	Semester
		English		30	WT/ST

**Requirements:**

**Preparation:**

**Form of Testing and Examination:**

**Length of Course:**

**Aims of the Course:**

**Contents of the Course:**

**Recommended Literature:**

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