

Module No.:  
Credit Points (CP):  
Category:  
Semester:

astro960  
30  
Required  
4.



## Module: Master Thesis

### Module Elements:

Nr.	Course Title	Number	CP	Type	Workload	Sem.
1.	Master Thesis	astro960	30	Thesis	900 hrs	WT/ST

#### **Requirements for Participation:**

Successful completion of 60 credit points from the first year of the Master phase, including the modules physics601, astro608, astro 810, and astro820

#### **Form of Examination:**

Master Thesis

#### **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

#### **Course achievement/Criteria for awarding cp's:**

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>

Useable for:

Masterstudiengang Astrophysik, Pflicht, Semester: 4