

Seminar on Stellar Systems: “Star Clusters and Dwarf Galaxies” - astro893

Degree - M.Sc. in Astrophysics (PO von 2006)

<i>Module</i>	<i>Seminar</i>
<i>Module No.</i>	astro890

<i>Course</i>	Seminar on Stellar Systems: "Star Clusters and Dwarf Galaxies"
<i>Course No.</i>	astro893

Category	Type	Teaching			Semester
		Language	hours	CP	
Elective	Seminar	English	2	4	WT/ST

Requirements:

Preparation: astro811 (Stars and Stellar Evolution), astro821 (Astrophysics of Galaxies)

Form of Testing and Examination: Talk

Length of Course: 1 semester

Aims of the Course: The students will be introduced to the newest state of knowledge in the field of Star Clusters. They will familiarize themselves with open questions and acquire knowledge on the newest methods in research

Contents of the Course: The newest literature (in particular using papers from the astro-ph preprint server) relevant to the research on stellar populations, star clusters and dwarf galaxies will be presented in short talks and discussed

Recommended Literature: