

IMPRS-HD long term curriculum

	Block courses		Semester courses:	
			Lectures	Seminars
WS 2005/06	Introduction to Astr. & Astrophysics		Theoretical astrophysics	Literature (Oberseminar), 1 st gen
	Astronomy lab (Praktikum)		Galaxies	
SS 2006			Cosmology	Research (Seminar), 1 st gen
WS 2006/07	Introduction to Astr. & Astrophysics	Seminar workshop, 1 st gen	Theoretical astrophysics	Literature (Oberseminar), 2 nd gen
	Astronomy lab (Praktikum)		Observational Methods	
SS 2007			Stellar Astrophysics	Research (Seminar), 2 nd gen
WS 2007/08	Introduction to Astr. & Astrophysics	Galaxies	Theoretical astrophysics	Literature (Oberseminar), 3 rd gen
	Astronomy lab (Praktikum)	Seminar workshop, 2 nd gen	Galaxies	
SS 2008		Stellar Astrophysics	Cosmology	Research (Seminar), 3 rd gen
WS 2008/09	Introduction to Astr. & Astrophysics	Galaxies	Theoretical astrophysics	Literature (Oberseminar), 4 th gen
	Astronomy lab (Praktikum)	Seminar workshop, 3 rd gen	Observational Methods	
SS 2009	Astronomy lab (Praktikum)	Cosmology	Stellar Astrophysics	Research (Seminar), 4 th gen
WS 2009/10	Introduction to Astr. & Astrophysics		Theoretical astrophysics	Literature (Oberseminar), 5 th gen
	Astronomy lab (Praktikum)	Seminar workshop, 4 th gen	Galaxies	
SS 2010		Stellar Astrophysics	Cosmology	Research (Seminar), 5 th gen
WS 2010/11	Introduction to Astr. & Astrophysics	Galaxies	Theoretical astrophysics	Literature (Oberseminar), 6 th gen
	Astronomy lab (Praktikum)	Seminar workshop, 5 th gen	Observational Methods	
SS 2011		Cosmology	Stellar Astrophysics	Research (Seminar), 6 th gen
WS 2011/12	Introduction to Astr. & Astrophysics		Theoretical astrophysics	Literature (Oberseminar), 7 th gen
	Astronomy lab (Praktikum)	Seminar workshop, 6 th gen	Galaxies	
SS 2012		Stellar Astrophysics	Cosmology	Research (Seminar), 7 th gen
t.b.continued				

Mandatory astronomy lectures for IMPRS students (if not attended already): astronomy PhD examination: 1-3, physics PhD examination: 1,2

1) Introduction to astronomy, 2) Theoretical astrophysics,

3) Two of the following (but outside of research field): 3a) Stellar Physics, 3b) Galaxies, 3c) Cosmology, 3d) Observational Methods