

10 Curriculum

1º SEM	2º SEM	3º SEM	4º SEM	5º SEM	6º SEM	7º SEM	8º SEM
Advanced Stellar Astrophysics	Topics of Astrophysics	Thesis proyect Candidature Exam	Thesis I	Thesis II	Thesis III	Thesis IV	Thesis V
Advanced Extragalactic Astrophysics	Elective course II	Elective course IV					
Elective course I	Elective course III						
	Qualify exam						
30 SCT	30 SCT	30 SCT	30 SCT	30 SCT	30 SCT	30 SCT	30 SCT

ELECTIVE COURSES

- Astrostatistics
- Supernovae
- Radioastronomy
- Gravitational lenses
- Extragalactic Stellar Systems
- Astronomical instrumentation and observational methods
- Cosmology
- Stellar Atmosphere
- Extrasolar Planets
- High angular resolution optical/infrared astronomy

MANDATORY COURSES

- Advanced Stellar Astrophysics
- Advanced Extragalactic Astrophysics
- Topic of Astrophysics

