

# AstroMundus

## Erasmus+: Erasmus Mundus

# Joint Master Degree in Astronomy & Astrophysics

### Programme

AstroMundus is the only Master programme in Astronomy & Astrophysics that offers a 2-year joint study curriculum across several European countries. Every year top-ranked students from all over the world are carefully selected for participation in this excellence programme. They study in at least 2 and up to 5 Universities, from which they receive a Joint MSc degree.

### Partner Universities

- University of Innsbruck (1<sup>st</sup> & 4<sup>th</sup> term)
- University of Padova (2<sup>nd</sup> & 4<sup>th</sup> term)
- University of Rome Tor Vergata (2<sup>nd</sup>, 3<sup>rd</sup> & 4<sup>th</sup> term)
- University of Belgrade (3<sup>rd</sup> & 4<sup>th</sup> term)
- University of Göttingen (3<sup>rd</sup> and 4<sup>th</sup> term)

### Associated Research Institutions

- Astronomical Observatory of Belgrade
- INAF – Astronomical Observatory of Padova
- INAF – Astronomical Observatory of Rome
- INFN – Gran Sasso Science Institute
- Max Planck Institute for Solar System Research



Annual Retreat, Asiago Astrophysical Observatory



Annual Retreat, University Centre Obergurgl



Annual Retreat, INFN-GSSI

### Excellent training

The synergy between the partner universities and the associated partner research institutions as well as their complementary fields of expertise allow the AstroMundus Consortium to provide admitted students with an excellent background in Astrophysics and to introduce them to topics at the forefront of the astrophysical research.

The partly flexible study path across the partner universities exposes the students to a variety of teaching methods and research environments, helps them weaving their professional network in view of their future career, and gives them the opportunity to experience enriching cultural exchanges. The vast majority of AstroMundus graduates are pursuing their career within doctoral programmes at various institutions around the world.