Master student positions with Erasmus Mundus full scholarships in the international joint Master programme in Astrophysics and Space Science - MASS

The MASS Consortium (Italy, France, Germany, Serbia) invites applications for Erasmus Mundus Joint Master (EMJM) scholarships and admission to the EMJM programme in Astrophysics and Space Science “MASS”.

Application deadline: **June 6th, 2022.**
Start of the Master course: September 2022.
Foreseen next call for applications: November 2022 for the course starting in September 2023.

The call for applications is published at: [https://www.master-mass.eu/call-for-applications/](https://www.master-mass.eu/call-for-applications/)

Eligible candidates are top-ranked students of any nationality with a certified good knowledge of English, who hold a recognized Bachelor's or equivalent Degree (at least 3 years of studies, 180 ECTS credits) in Astronomy, Astrophysics, Physics, Mathematics, Computing Science, Space Engineering, or closely related fields.

Full scholarships are funded by the European Union following the Erasmus+ EMJM scholarship scheme. The student selection and the award of scholarships are primarily based on excellence.

MASS is an intersectoral, research-oriented Master programme (2 years, 120 ECTS credits) taught in English and jointly offered by a Consortium of four Universities: Rome "Tor Vergata", Belgrade, Bremen and Côte d'Azur with the active contribution of several associated partners, including public research institutions, national space agencies, small and medium enterprises and space industries.

MASS covers state-of-the-art research in six main pillars: Gravitation and Cosmology, Stellar Astrophysics, Exoplanets, Astrophysical Techniques, Astrostatistics and Big Data, and Space Science. Its goal is to optimally train students for PhD programmes, but also for a possible career in the private sector.

Successful applicants will study in at least 2 and up to 4 of the MASS Consortium Universities and will be awarded a multiple Master Degree, complemented with a Diploma Supplement.

Further information and application form at [https://www.master-mass.eu](https://www.master-mass.eu)

Contact for inquiries: info@master-mass.eu
ERASMUS MUNDUS JOINT MASTER PROGRAM

MASS
MASTER IN ASTROPHYSICS AND SPACE SCIENCE

THE ERASMUS MUNDUS JOINT MASTER PROGRAM IN ASTROPHYSICS AND SPACE SCIENCE-MASS IS JOINTLY DELIVERED BY A CONSORTIUM OF FOUR UNIVERSITIES:
ROME “TOR VERGATA”
BELGRADE
BREMEN
CÔTE D’AZUR.

MASS ALLOWS ITS STUDENTS TO MOVE AMONG THE FOUR CONSORTIUM UNIVERSITIES TO BE EXPOSED TO THE THEORETICAL ASPECTS OF MODERN ASTROPHYSICS, TO THE KNOWLEDGE/USE OF OBSERVATIONAL FACILITIES AND/OR TO THE DATA REDUCTION AND SCIENCE EXPLOITATION OF BIG DATA SETS COMING FROM CURRENT/FORTHCOMING GROUND-BASED OR SPACE-BORNE EXPERIMENTS.

DEADLINE FOR APPLICATION: JUNE 6TH, 2022
FIRST EDITION FORESEEN START: SEPTEMBER 2022
WWW.MASTER-MASS.EU
INFO@MASTER-MASS.EU


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