

MASTER'S DEGREES

Higher Education in Europe

The Bologna Process established the European Higher Education Area (EHEA) to make higher education in Europe more inclusive and accessible. The European Union ensures the relevance of higher education by determining if promotes sustainable employment, fosters personal development and encourages active citizenship.

The EHEA employs a standard grading system that is known as 'European Credit Transfer System' (ECTS). One ECTS is equal to 25 hours of study. If you are a full time student, you are expected to get 60 ECTS each year.

The EHEA also introduced a three-cycle higher education system consisting of bachelor's (240 ECTS in Spain), master's (60-90 ECTS in Spain) and doctoral studies.

Master's Degrees

The University of Valladolid, true to its commitment of service to society, offers Master's Degree programmes in a wide variety of fields: Arts and Humanities, Engineering and Architecture, Health Sciences, Sciences and Social and Legal Sciences. The Master's offer includes over 70 Official Master Degrees (Research or Professional oriented) and 11 University-specific Expert Degrees. The Official Master Degrees have the endorsement of the university which grants them and the recognition of the State.

Applications

All students wishing to study Master's level programmes must apply during the application period from May to September.

Tuition fees

The public tuition fees are set by the Regional Government (Junta de Castilla y León) each academic year. Tuition fees are the same for local and international students.

Prices vary depending on whether it is the first time you are enrolling in the subject and on the type of master programme. The first-time enrolment fee ranges from 31,14 to 39,50 € per credit (ECTS).

Additional fees:

Conversion fee of overall grade to Spanish equivalent: 210,97 €

Degree Certificate: 214,05 €

Other administrative fees (personal academic transcript, transferring academic records): 75 €

The international dimension in Master's Degree programmes

The University of Valladolid offers scholarships to international students for studying Master's courses at the UVA.

- Erasmus +K103: collaboration with more than 33 countries within the EHEA
- Erasmus +K107: collaboration with more than 35 countries outside the EHEA
- 30 scholarships under the Program Iberoamérica-Asia Banco Santander. More information: www.iberoamerica-asia.uva.es
- 8 scholarships under the Program Fundación Carolina-UVA. More information: www.fundacioncarolina.es/formacion/posgrado
- Scholarships under the Mobility Grant Program between institutions associated to AUIP (Asociación Universitaria Iberoamericana de Postgrado). More information: www.auiip.org/es/becasauip





Arts and Humanities

- Art Therapy and Art Education for Social Inclusion (VA)
- Spanish Literature and Literary Studies in Relation to the Arts (VA)
- Logic and Philosophy of Science (VA)
- Spanish as a Foreign Language: Teaching and Research
- Advanced Studies in Philosophy (VA)
- Advanced Studies in English: Contact Languages and Cultures (VA)
- Europe and the Atlantic. Power, Culture and Society (VA)
- Hispanic Music (VA)
- Ancient Classical Texts and their Survival (VA)
- Professional and Institutional Translation (SO)

Engineering and Architecture

- Project Management (VA)
- Electronics and Industrial Automatic Control (Industrial Electronics and Automation) (VA)
- Energy: Generation, Management and Efficient Use (VA)
- Management of Occupational Risk Prevention, Quality and Environment (VA)
- Environmental Engineering (VA)
- Industrial Engineering (VA)
- Chemical Engineering (VA)
- Automotive Technology (VA)
- Industrial Design Engineering (VA)
- Research in Process Engineering and Industrial Systems (VA)
- Logistics (VA)
- Architecture (VA)
- Research and Innovation in Architecture, Intervention in Heritage, Rehabilitation and Regeneration (VA)
- Computer Engineering (VA)
- Mediterranean Forestry and Natural Resources Management-Medfor (Erasmus Mundus) (PA)
- Quality, Development and Innovation in Food (PA)
- Forest Management based on Data Science (PA)
- Agronomic Engineering (PA)
- Forestry Engineering (PA)
- Advanced Technologies for Agroforestry Development (PA)
- Telecommunication Engineering (VA)
- Business Intelligence and Big Data in Cyber-Secure Environments (VA)
- Research in Information and Communications Technologies (Information Technology and Communications) (VA)
- Bioenergy and Sustainable Energy Engineering (SO)

(PEC)

- Forest Management based on Data Science and Forestry Engineering (PA)

Health Sciences

- Ophthalmology Nursing (VA)
- Biomedical Research (VA)
- Vision Sciences (VA)
- Visual Rehabilitation (VA)
- Ophthalmological Sub-specialities (VA)

Sciences

- Physics (VA)
- Laser Physics and Technology (VA)
- Mathematics Research (VA)
- Theoretical Chemistry and Computational Modelling (VA)
- Advanced Techniques in Chemistry. Analysis and Control of Chemical Quality (VA)
- Nanoscience and Molecular Nanotechnology (VA)
- Synthetic and Industrial Chemistry (VA)

Social and Legal Sciences

- Business Administration (MBA) (VA)
- Economic Analysis and Finance (VA)
- Foreign Trade (VA)
- Accounting and Financial Management (VA)
- Research in Social Science, Education, Audiovisual Communication, Economics and Business (SG)
- Mediation and Out-of-Court Settlement of Conflicts (SG)
- Cultural Economics and Cultural Management (VA)
- International Relations and Asian Studies (VA)
- Legal Practice (in law) (VA)
- Specialised Legal Training (VA)
- Communication for Social Purposes: Strategies and Campaigns (SG)
- Research Applied to Education (VA)
- Compulsory Secondary and Upper Secondary Education Teaching, Vocational Training Teaching and Language Teaching
- Research in Administration and Business Economy (VA)
- Educational Psychology (Psychopedagogy) (VA)
- Latin-American Anthropology (VA)
- International Cooperation for Development (VA)
- Research into Communication as a Historical-Social Agent (VA)