

Annex 4 – Degree Details

Students completing the “Joint International Master’s Programme in Sustainable Development” are awarded a joint degree certificate by University of Graz, and University of Leipzig after fulfilment of the respective legal prerequisites according to the curriculum.

A **double degree** is awarded by Utrecht University and Ca’Foscari University Venice after the fulfilment of the respective legal prerequisites as stated below.

Legal Prerequisites Utrecht University:

A degree from the University of Utrecht is awarded to students who

- are registered as a student at Utrecht University and
- pay tuition fees at Utrecht University for the whole degree programme duration (at least 120 credits)* and
- complete at least half of the Master’s programme (60 EC) through components offered by Utrecht University and
- conduct the final 30 EC master’s thesis research project at Utrecht University.

*Tuition fees in the Netherlands vary for EU/EEA and non-EU/EEA students

Legal Prerequisites Ca’Foscari University Venice:

Requirements to complete a degree in the LM – 75 Laurea Magistrale in Scienze ambientali for the students of the Joint Master Degree in Sustainable Development (RAD):

Groups of Subjects	Subjects	Minimum - Maximum Credits
Group A		
1. Chemistry	Analytical Chemistry; General and Inorganic Chemistry; Organic Chemistry; Foundations of Chemistry for Technologies; Environmental Chemistry and Chemistry for Cultural Heritage	6 - 24
2. Biology	General Botantics; Systematic Botantics; Zoology; Physiology; Biochemistry; Applied Biology; General Microbiology	6 - 12
3. Earth Sciences	Stratigraphic and Sedimentological Geology; Physical Geography and Geomorphology; Applied Geology; Mineralogy; Petrology and Petrography; Geochemistry and Volcanology; Mineral Geological Resources and Mineralogic and Petrographic Applications for the Environment and Cultural Heritage; Geophysics of Solid Earth; Applied Geophysics; Oceanography and Atmospheric Physics	12 - 24
4. Ecology	Environmental and Applied Botantics; Ecology	6 - 18
5. Agricultural, technical and management subjects	Agronomy and Herbaceous Cultivation; Pedology; Physics for Earth and Atmospheric Sciences; Applied Physics (Cultural Heritage, Environment, Biology and Medicine); Computer Science; Probability and Mathematical Statistics	6 - 12
6. Legal, economic and assessment subjects	Urban Studies; Administrative Law; Criminal Law; Geography; Economic and Political Geography; Statistics; Statistics for Experimental and Technological Research	4 - 12
Subtotal (Group A)		48 - 102 ECTS
Group B		

A11	Pedology; Stratigraphic and Sedimentological Geology; Applied Geophysics; Oceanography and Atmospheric Physics	0 -12
A12	Environmental and Applied Botantics; Ecology	0 - 12
A13	Experimental Physics; Energy and Environmental Systems; Chemical Plants	6 - 18
A14	Analytical Chemistry; Organic Chemistry; Environmental Chemistry and Chemistry for Cultural Heritage	0 - 6
A15	Urban Studies; Economic and Political Geography; Political Economy; Applied Economics; Business Administration	0 - 12
<i>Subtotal (Group B)</i>		<i>12 - 60 ECTS</i>
Free Electives		<i>12 - 12 ECTS</i>
Final Project		<i>24 - 30 ECTS</i>
Traineeship	-	<i>0 - 6 ECTS</i>
Seminars, laboratories, others		<i>1 -6 ECTS</i>
<i>Subtotal (Others)</i>		<i>37 - 54 ECTS</i>
Total		<i>120 ECTS</i>