

**MASTER'S DEGREE IN INTERNATIONAL COOPERATION FOR  
DEVELOPMENT****COMPULSORY COURSES**


Code	Course	ECTS	Semester
7765	Development Economics and Developing Regions	4	Fall
7766	Globalisation and Development	5	Fall
7767	Inequality and Poverty	3	Fall
7768	Peace and Development	2	Fall
7769	Official Development Cooperation	3	Fall
7770	Non-governmental Cooperation	3	Fall
7771	Human Rights and Gender-Based Approaches to Development Cooperation	2	Spring
7772	Participative Methodologies in Cooperation	2	Spring
7773	Seminars on Cooperation for Development	2	Spring
7774	General Theory of the Project	2	Fall
7775	Identification, Programming and Management of Development Cooperation Projects	3	Fall
7776	Evaluation of Development Cooperation Projects	2	Fall
7777	External Internship	9	Spring
7778	Final Master's Project	8	Spring

**ELECTIVE COURSES (Choose 10 credits)**

Code	Course	ECTS	Semester
7779	Legal and Fiscal Regulation of NGOs	2	Spring
7780	Management and Organisation of NGOs	2	Spring
7781	Economic Management of NGOs	2	Spring
7782	Cooperation in the Field of Health	2	Spring
7783	Food Sovereignty and Sustainable Food Systems	2	Spring
7784	Agricultural and Rural Development	2	Spring
7785	Education and Social Communication for Development	2	Spring
7786	Education Cooperation	2	Spring
7787	Migrations and Development	2	Spring
7788	Alternative Financial Instruments and Solidarity Economy	2	Spring
7789	South-South Cooperation	2	Spring
7790	Humanitarian Action	2	Spring
7791	Democratisation and Governability	2	Spring
7792	University, Scientific and Technological Cooperation	2	Spring
7793	Cooperation in the Field of Architecture and Urban Planning	2	Spring
7794	Environmental Aspects of Cooperation	2	Spring



**IMPORTANT INFORMATION:**

 English Friendly Courses.
<ul style="list-style-type: none"><li>• Fall Semester = 1º Semester</li><li>• Spring Semester= 2º Semester</li></ul>
Elective courses require a minimum of students and could change the semester
Final Degree Dissertation and Internships may need special requirements