

COURSE 2012/2013

MASTER IN URBANISM

MUR PLANS AND PROJECTS FROM REGION TO TOWN

ENTRANCE REQUIREMENTS

Candidates:
Architects or Civil Engineers
(priority for specific training in Urbanism).

Specific entrance requirements:
Degree in Architecture or Civil Engineering

Admission Criteria:
Assessment of CV, academic records and portfolio.
Eligible candidates to be interviewed

Application Deadline:
According to the official UDC deadline
from 15th June to the 23rd July
<https://matricula.udc.es/preinsMaster>
Curriculum Vitae to be submitted to ETSA secretary
Registration from 1st August to 7th September



FURTHER INFORMATION

Organization:
José J. González-Cebrián Tello
Department of
Architectural Projects and Urbanism
ETS Architecture
University of Coruña

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Secretary Master
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de Arquitectura
Departamento de Proyectos
Arquitectónicos y Urbanismo



UNIVERSIDADE DA CORUÑA

MASTER OFICIAL UDC

GENERAL INFORMATION

Number of credits:
60 ECTS
Inicio:
September 2012
Duration:
1 academic year
Horarios:
TBC

Tipo Docencia:
Attendance required
ETSA A Coruña (Campus Zapateira)
Departments building floor -1
Languages:
Spanish/ Galician
Oficial UDC fees

FURTHER INFO



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PRESENTATION

Topics related to urbanism, regional planning and sustainable use of land have a great social significance nowadays.

This situation results in an increasing demand for graduates with specific training in the urban field, both in the public and private sector. This Master Programme aims to respond to this demand, focusing on specific issues of Architecture and Civil Engineering but also integrating Social Science and other disciplines' contributions. This holistic approach will enrich the multidisciplinary nature of these actions.

COURSE STRUCTURE

This 1-year Master Programme is divided in two terms.

The first term will focus on the regional scale, looking for a deeper understanding of its logics and outlining the required tools and methodology at this scale. Those aspects affecting metropolitan and urban territories will be explored as well as the relationship between regional planning and development plans.

The second term will deal with the Urban Project in more detail. The tools and methods to materialize the plan into a built form will be investigated. The architectural project will be the base for a research about the interactions among the different scales (from Planning to Project, from Theory to Practise, and so on)

First Term

Module	Credits ects
Regional plans and projects	1
Infrastructures, plans and projects	2
GIS and computer modelling for planning and design	2
Regional Analysis Workshop	11
Theory and methodology of the development plan	3
Planning Management and Administration	1

Second Term

Module	Credits ects
Information and Analytic Tools of the Planning Process	2
Development Planning tools and specific issues	1
History and Theory of the Urban Project	2
The Housing Project:	
New Typologies and Interventions in rural villages	1,5
Public facilities, public spaces and buildings	1,5
The city's public realm	1,5
Sustainable Environmental Impact	1
Urban Project and Design Workshop	9,5

Full-year Module Asignatura

Module	Créditos ects
Urban Planning Workshop	20
Master's Dissertation Presentation	AP-9
	BO-305

