



IDENTIFYING DATA

(*)Xestión dun Proxecto TIC

Subject	(*)Xestión dun Proxecto TIC			
Code	P02M163V01115			
Study programme	(*)Máster Universitario en Dirección Integrada de Proxectos			
Descriptors	ECTS Credits	Choose	Year	Quadmester
	3	Optional	1st	An
Teaching language	Spanish			
Department				
Coordinator	Álvarez Bermúdez, Xana			
Lecturers	Álvarez Bermúdez, Xana Barcia Dopazo, Gustavo Valentín			
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Web	http://www.mdip.es			
General description	Analise Of the management of the projects Tic/Inxeniería in the ambito public and personal.			

Competencies

Code	
A2	That the students know to apply the knowledges purchased and his capacity of resolution of problems in new surroundings or little known inside contexts wider (or multidisciplinary) related with his area of study.
B1	Capacity of analysis and synthesis.
B2	Capacity of Organisation and Planning
B4	Capacity of research, analysis and selection of notable information
C20	Capacity to apply the knowledges purchased to the professional field in which it develops his activity the Project Manager.
D5	Value critically the knowledge, the technology and the available information to resolve the problems with which have to confront.

Learning outcomes

Expected results from this subject	Training and Learning Results
Be able to identify and define a project.	A2 B1 B2 C20 D5
Be able to identify and define the processes of a project.	A2 B1 B2 B4 D5
Be able to comprise the structure of integration inside a project	A2 B1 B2 B4 D5

Be able to comprise the surroundings of the project.

B1
B2
B4
D5

Be able to develop skills for the adaptation to new situations and resolution of problems, and for the autonomous learning.

A2
B2
B4
C20
D5

Contents

Topic

Subject 1. Introduction to the spatial dimension of His conceptualización the project.

Subject 3. Management of the integration The integration

Subject 4. Management of Scope THE scope

Subject 5. Management of Time The Time

Subject 6. Cycle of life of product in sector. The cycle of life

Subject 7. TIC environmental projects Reduccion Of CO2, energetic savings and of costs management.

Subject 8. Study cases Real projects

(*)Tema 8. Casos de estudio (*)Proyectos reales

Planning

	Class hours	Hours outside the classroom	Total hours
Lecturing	20	0	20
Autonomous problem solving	18	5	23
Case studies	20	0	20
Short answer tests	2	0	2
Essay	0	10	10

*The information in the planning table is for guidance only and does not take into account the heterogeneity of the students.

Methodologies

	Description
Lecturing	Exhibition by part of the professor of the contents on the matter object of study, theoretical bases and/or guidelines of the work, exercise or project to develop by the student.
Autonomous problem solving	Along the course will propose exercises that will have to resolve of individual form by part of student.
Case studies	Along the course present situations problem that will be analysed and studied by part of the students to propose solutions to the even.

Personalized attention

Tests Description

Essay The student will receive attention individual in the schedule of tutoestablished the such end during the present academic course. For the query of his schedule of tutor and place of the same has to consult the web of the máster: www.mdip.es

Assessment

	Description	Qualification	Training and Learning Results
Short answer tests	Questions of short answer on the contended of the matter	50	A2 B2 B4 C20
Essay	Resolution of problems proposed by the educational	50	B1 D5

Other comments on the Evaluation

Sources of information

Basic Bibliography

Complementary Bibliography

Recommendations

