Universida_{de}Vigo

Subject Guide 2018 / 2019

IDENTIFYIN	G DATA				
(*)Segueme	ento, Control e Peche do Pi	roxecto			
Subject	(*)Seguemento,				
	Control e Peche do				
	Proxecto				
Code	P02M163V01113				
Study	(*)Máster				
programme	Universitario en				
	Dirección				
	Integrada de				
	Proxectos				
Descriptors	ECTS Credits		Choose	Year	Quadmester
	3		Optional	1st	An
Teaching	Spanish			,	
language					
Department				,	
Coordinator	Serrano Gómez, Virginia				
Lecturers	Serrano Gómez, Virginia				
E-mail	vserrano@uvigo.es				
Web	http://www.mdip.es				
General	(*)Análise dos pasos a segui	r no seguimento e con	trol dun proxecto		
description		J	•		

Competencies

Code

- A4 That the students know to communicate his conclusions, and the knowledges and reasons last that the maintain, to skilled publics and no specialised of a clear way and without ambiguities.
- B1 Capacity of analysis and synthesis.
- B2 Capacity of Organisation and Planning
- B13 Capacity of leadership, dialogue and negotiation
- C8 Capacity of organisation and planning the different phases of a project.
- C20 Capacity to apply the knowledges purchased to the professional field in which it develops his activity the Project Manager.
- C21 Capacity to manage the obtaining of the resulted chord to the criteria of term, cost and quality, and of the customer
- C22 Habits of excellence and ethical commitment in the professional exercise of the Project Manager.
- D5 Value critically the knowledge, the technology and the available information to resolve the problems with which have to confront.
- D8 Use the basic tools of the technologies of the information and the communications (TIC) necessary for the exercise of his profession and for the learning along his life.

Learning outcomes	
Expected results from this subject	Training and
	Learning Results
Be able to develop skills of leadership, interpersonal relation and work in team	A4
	B13
	C22
	D5
	D8
Be able to comprise the structure of work of team like fundamental part of the integrated direction of	B1
projects.	B2
	C8
	C20
	D5

Be able to comprise the plan of control and follow-up of the project	A4
be able to comprise the plan of control and follow up of the project	B1
	B2
	C8
	C20
	D5
De able to define a consider and identify the property of fallenging and account of the project	B1
Be able to define, comprise and identify the processes of follow-up and control of the project.	B2
	B13
	C8
	C20
	D5
Be able to define, comprise and identify the processes of closing of the project	A4
	B1
	B2
	C8
	C21
	D5
Be able to develop and use the means like director of the project for the control and follow-up of the	B1
project	B2
	B13
	C8
	C20
	C21
	D5
Be able to develop skills for the adaptation to new situations and resolution of problems, and for the	B1
autonomous learning.	B2
	B13
	C8
	C20
	C21
	D5
Be able to develop tools of follow-up and control.	B1
be able to develop tools of follow up and controll	B2
	C8
	C20
	C22
	D5
Combondo	
Contents Topic	
Subject I. The plan of control and follow-up of the *Contextualización	
project Where situate the projects	

Contents	
Topic	
Subject I. The plan of control and follow-up of the	*Contextualización
project	Where situate the projects
	Interaction of the processes
Subject II. Means of the director of project for the	
control and follow-up of the project	control for the follow-up and control
	Processes of follow-up and control (*PMboK)
Subject lii.el group of processes of follow-up and	Processes of follow-up and control
control of the project.	
Subject IV. The group of processes of closing of	The closing of the project
the project	
Subject V. Tool of follow-up and control	The Tools

Planning			
	Class hours	Hours outside the classroom	Total hours
Lecturing	20	0	20
Problem solving	20	4	24
Case studies	20	10	30
Objective questions exam	1	0	1

^{*}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 a work, exercise or project to develop by the student.

Problem solving	Activity in which they formulate problem and/or exercises related with the *asignatura. The student has to develop the suitable or correct solutions by means of the *ejercitación of routines, the application of formulas or algorithms, the application of procedures of transformation of the available information and the interpretation of the results. It is used to use as I complement of the lesson *magistral.
Case studies	Analysis of a fact, problem or real event with the purpose to know it, interpret it, resolve it, generate hypothesis, contrast data, *reflexionar, complete knowledges, diagnose it and train in alternative procedures of solution.

Personalized attention

Methodologies Description

Problem solving THE student will receive attention *individualizada in the schedule of *tutorías established to such end during the present academic course. For the query of his schedule of *tutorías and place of the same *deberase consult to web *do *máster: www.mdip.es. Besides it will be able to realise queries via email.

·	Description	Qualification	Training and
	·		Learning Results
Problem solving		20	
	Activity in which they formulate problem and/the exercises related		
	with wool *asignatura. He student		
	has to develop the suitable solutions the correct by means of wool		
	*ejercitación of routines, the		
	application of formulas the algorithms, the application of procedures of	of	
	transformation of wool		
	available information and wool interpretation of the results. It is used		
	to use as I complement of wool		
	lesson *magistral.		
Objective questions	Examination type test where will evaluate the contents given	80	
exam			

Other comments on the Evaluation

All the *alumnado, assist or no to the classrooms, have right to be evaluated (by means of an examination or in the way in that it establish in the educational guide)&*nbsp;Is necessary to assist at least to 80% of the face-to-face classes and surpass both proofs (resolution of exercises and examination type test) to obtain a positive final qualification in the matter.&*nbsp;The students no assistants &*nbsp;they will have to deliver the exercises realised in class and will incorporate in the examination one or several questions of development or of resolution of exercises in addition to the type test.In case of not having surpassed the matter in the first announcement, the no purchased competitions will be evaluated in the announcement of July from an examination type test.&*nbsp;The dates of the examinations can consult in the web of the *Máster www.mdip.es

Sources of information

Basic Bibliography

Project Management Institute, **A Guide to the Project Management Body of Knowledge (PMBOK® Guide)**, 5, Project Management Institute, 2013

Complementary Bibliography

AENOR, Norma española UNE-ISO 21500:2013. Directrices para la gestión y dirección de proyectos, Asociación Española de Normalización y Certificación, AENOR, 2013

Añó Sanz, V., **Organización de eventos deportivos y competiciones deportivas**, Universitat de Valencia, 2011 Desbordes, M. & Falgoux, J., **Gestión y organización de un evento deportivo**, Inde, 2006

FEMP, Buenas prácticas en instalaciones deportivas, FEMP, (2009)

García García, O. y Serrano Gómez, V.,, **El ciclo de vida del proyecto. Del proyecto al producto**, Master Oficial Interuniversitario en dirección int, 2009

Guerra Peña, L., Coronel Granado, A.J., Martínez de Irujo García, L., Llorente Simón, A., **Gestión integral de proyectos**, Fundación Confemetal, 2002

Nokes y Greenwood,)La guía definitiva de la gestión de proyectos : la vía rápida de todo ejecutivo para cumplir a tiempo y dentro del presupuesto, Prentice Hall, 2006

Recommendations

Subjects that continue the syllabus

(*)Necesidades e Tecnoloxías dos Sistemas de Información/P02M163V01114

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