



Teaching Guide

Identifying Data					2020/21
Subject (*)	Project Management	Code		614G01203	
Study programme	Grao en Enxeñaría Informática				
Descriptors					
Cycle	Period	Year	Type	Credits	
Graduate	1st four-month period	Adaptation Course for Technical Engineers	Obligatory	6	
Language	SpanishGalician				
Teaching method	Face-to-face				
Prerequisites					
Department	ComputaciónMatemáticas				
Coordinador			E-mail		
Lecturers			E-mail		
Web	guiadocente.udc.es/guia_docent/index.php?centre=614&ensenyament=614G01&assignatura=614G01021&any_academic=2017_18&				
General description	<p>Esta materia rexerase polo contido e normativa da materia:</p> <p>614G01021 Xestión de Proxectos Coordinador: Andrade Garda, Javier</p>				
Contingency plan	<ol style="list-style-type: none"> Modifications to the contents Methodologies <ul style="list-style-type: none"> *Teaching methodologies that are maintained *Teaching methodologies that are modified Mechanisms for personalized attention to students Modifications in the evaluation <ul style="list-style-type: none"> *Evaluation observations: Modifications to the bibliography or webgraphy 				

Study programme competences

Code	Study programme competences

Learning outcomes

Learning outcomes	Study programme competences

Contents

Topic	Sub-topic

Planning

Methodologies / tests	Competencies	Ordinary class hours	Student?s personal work hours	Total hours
Personalized attention		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

Methodologies	Description
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Personalized attention

Methodologies	Description
	<p>It will combine the method expositivo magistral with the practices on computer, in which conjurará the autonomous work and in group tutelado.</p> <p>The method magistral will employ for the presentation of the theoretical knowledges related with the distinct subjects.</p> <p>The classes of practices will devote to realise the practices and exercises linked to the temario exposed through the method magistral, handling computer tools of support.</p> <p>The autonomous work and in group tutelado allows to the students carry to the practice, the knowledges purchased along the course.</p> <p>At all times it will boost the participation of the students.</p>

Assessment

Methodologies	Competencies	Description	Qualification
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Assessment comments

<p>The aim of the evaluation is to ascertain that the students possess the necessary fundamental competitions and will realise in two temporary moments distinct:- Once finalised the practices, so much of of planning and follow-up of projects, as of linear programming and/or whole.- When finalising the course, by means of an examination written individual.The final note of each student will obtain according to the indicated to continuation:- Individual written examination: 70%.- Practical of planning and follow-up of projects: 20%.- Practical of linear programming and/or whole: 10%To approve the asignatura is precise to obtain a minimum global punctuation of 5 points on 10 and fulfil the following restrictions:- It is necessary to have a minimum of 4.5 points on 10 in the practice.- It is necessary to have a minimum of 4.5 points on 10 in the examination written individual.In case that it did not fulfil some minimum of the two previous, the note that will appear for the asignatura will be the one of the practice, if this was not approved, or the one of the examination in case that the practice yes had approved .Appearances to take into account:- The groups of students to realise the practices will form under the guidelines of the professors.- In the evaluation of the practice of planning and follow-up of projects will value the technical level of the work and the completitud, clarity and exhibition of the same.- The note assigned to the practice of planning and follow-up of projects initially will be the one who receive all the members of the group that defend it, without prejudice to modification in base to the individual active participation of each one.- In the practice of programacion linear and/or enterea, will value the capacity of modelar a situation of conflict in a project and resolve it, by means of the software recommended, as well as interpret of suitable way said solution.The students that do not surpass the asignatura will have to show the correct acquisition of the fundamental competitions of the same by means of the realisation of a new subject examination to the restrictions indicated previously. Besides, those students that have not surpassed the practice of planning and follow-up of projects will have to redo it until this fulfil with the minimum requirements demanded, being delivered for his evaluation by part of the professors and defence with deadline the day of the examination of the second opportunity.</p>
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Sources of information

Basic	
Complementary	

Recommendations

Subjects that it is recommended to have taken before
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Subjects that are recommended to be taken simultaneously
Subjects that continue the syllabus
Other comments
The asignatura has an essentially practical character, by which is fundamental that the students know to apply the theoretical knowledges learnt to the practice.

(*)The teaching guide is the document in which the URV publishes the information about all its courses. It is a public document and cannot be modified. Only in exceptional cases can it be revised by the competent agent or duly revised so that it is in line with current legislation.