

Syllabus

Subject

Subject / Group	22376 - Final Degree Project / 4
Degree	Double Degree in Mathematics and Telematics - Sixth year Degree in Telematics Engineering - Fourth year
Credits	18
Period	2nd semester
Language of instruction	

Professors

Lecturers	Office hours for students					
	Starting time	Finishing time	Day	Start date	End date	Office / Building
Ignasi Furió Caldentey	11:30	12:30	Thursday	09/09/2019	30/06/2020	despatx

Responsible
ignasi.furio@uib.es

Context

Original work performed individually and presented and defended before a university tribunal. It consists on a project in the area of Telecommunication Engineering synthesizing and integrating the skills learned in the degree.

Requirements

Essential

Students may register for the final project if it is included in their exchange program agreement.

Skills

Specific

- * CF1: Original exercise performed individually and presented and defended before a university tribunal. The work consists of a project in the area of Telecommunication Engineering which synthesizes and integrates the skills learned in the degree.

Generic

- * CG1: Critical thinking skills
- * CG5: Technical documentation writing skills

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- * CG6: Oral presentation skills
- * CG7: Use of computer tools for document edition
- * CG11: Ability to manage resources and projects.
- * CG12: Ability to autonomously continue studying throughout life (lifelong learning).

Basic

- * You may consult the basic competencies students will have to achieve by the end of the degree at the following address: <http://www.uib.eu/study/grau/Basic-Competences-In-Bachelors-Degree-Studies/>

Content

Each TFG proposal includes detailed contents. The list of proposals is available in eps.uib.es/tfg.

Range of topics

Subject. Varies depending on the proposal

Teaching methodology

When submitting the proposal, the tutor and the student have to establish a student contract specifying their compromises with respect to the execution of the project.

In-class work activities (0.28 credits, 7 hours)

Modality	Name	Typ. Grp.	Description	Hours
ECTS tutorials	Tutorship	Small group (P)	Guide and supervise the student	6
Assessment	Public presentation	Small group (P)	The student will present the main results of his work.	1

At the beginning of the semester a schedule of the subject will be made available to students through the UIBdigital platform. The schedule shall at least include the dates when the continuing assessment tests will be conducted and the hand-in dates for the assignments. In addition, the lecturer shall inform students as to whether the subject work plan will be carried out through the schedule or through another way included in the Aula Digital platform.

Distance education tasks (17.72 credits, 443 hours)

Modality	Name	Description	Hours
Group or individual self-study	Preparation of the presentation	Preparation of the support material for the public presentation.	23
Group or individual self-study	Project report	Writing a project report that include the main results of the project.	70
Group or individual self-study	Project development	Project realization.	350

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Specific risks and protective measures

The learning activities of this course do not entail specific health or safety risks for the students and therefore no special protective measures are needed.

Student learning assessment

The assesment criteria can be found in <http://eps.uib.es/wp-content/uploads/2012/06/fcriteris.pdf>

Frau en elements d'avaluació

In accordance with article 33 of Regulation of academic studies, "regardless of the disciplinary procedure that may be followed against the offending student, the demonstrably fraudulent performance of any of the evaluation elements included in the teaching guides of the subjects will lead, at the discretion of the teacher, a undervaluation in the qualification that may involve the qualification of "suspense 0" in the annual evaluation of the subject".

Tutorship

Modality	ECTS tutorials
Technique	Other methods (non-retrievable)
Description	Guide and supervise the student
Assessment criteria	
Final grade percentage:	0%

Public presentation

Modality	Assessment
Technique	Oral tests (non-retrievable)
Description	The student will present the main results of his work.
Assessment criteria	
Final grade percentage:	25%

Project report

Modality	Group or individual self-study
Technique	Papers and projects (non-retrievable)
Description	Writing a project report that include the main results of the project.
Assessment criteria	
Final grade percentage:	25%



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Project development

Modality	Group or individual self-study
Technique	Other methods (non-retrievable)
Description	Project realization.
Assessment criteria	
Final grade percentage:	50%

Resources, bibliography and additional documentation

The material needed for each specific project is included in the proposal. Proposals can be found at [eps.uib.es / tfg/](http://eps.uib.es/tfg/)

In <http://eps.uib.es/wp-content/uploads/2012/10/ManualTFG.pdf> you will find support material for writing the report and making the presentation of the project (available in catalan only).

