

Course Guide 44759 Design of communication systems. Internet of things

COURSE DATA

Data Subject		
Code	44759	
Name	Design of communication systems. Internet of things	
Cycle	Master's degree	
ECTS Credits	4.5	
Academic year	2023 - 2024	

Study (s)

Degree Center Acad. Period

year

2231 - M.D. in Biomedical Engineering Faculty of Medicine and Odontology 1 First term

Subject-matter

DegreeSubject-matterCharacter2231 - M.D. in Biomedical Engineering9 - Communication systemsOptional

SUMMARY

English version is not available

PREVIOUS KNOWLEDGE

Relationship to other subjects of the same degree

There are no specified enrollment restrictions with other subjects of the curriculum.

Other requirements

OUTCOMES

LEARNING OUTCOMES



Course Guide 44759 Design of communication systems. Internet of things

English version is not available

WORKLOAD

ACTIVITY	Hours	% To be attended
Theory classes	45,00	100
TOTAL	45,00	

TEACHING METHODOLOGY

English version is not available

EVALUATION

English version is not available