

Projects

Quantic Communications Project

IDENTIFICATION

CODE : TC-5-S1-EC-PRJQCN
ECTS : 2.0

HOURS

Lectures : 0.0 h
Seminars : 0.0 h
Laboratory : 0.0 h
Project : 32.0 h
Teacher-student
contact : 32.0 h
Personal work : 8.0 h
Total : 40.0 h

ASSESSMENT METHOD

Continuous evaluation
Final presentation

TEACHING AIDS

TEACHING LANGUAGE

English

CONTACT

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AIMS

The objective of this module is to apply the concepts that you will have seen in the QCN option.

The educational goal is to allow you to use this knowledge in more depth, in order to be able to claim during your recruitments a strong skill in quantum programming.

CONTENT

This project will be carried out in groups.

This module will permit to realize several small projects (usually 3, chosen depending on the students wish), in order to allow for a broader spectrum of quantum skills to be covered.