

Semester Project Nuclear Engineering

Profs divers *

Cursus	Sem.	Type
Nuclear engineering	MA3	Obl.

Language of English teaching Credits Session Winter Semester Fall During the Exam semester 240h Workload Weeks 14 Hours 8 weekly Project 8 weekly Number of positions

Summary

The semester project is designed to train the students in the solution of specific engineering problems. This makes use of the technical and social skills acquired during the master's programme.

Content

The semester project is designed to train the students in the solution of specific engineering problems. This makes use of the technical and social skills acquired during the master's program. Tutors propose the subject of the project, elaborate the project plan, and define the roadmap together with their students, as well as monitor the overall execution.

Learning Outcomes

By the end of the course, the student must be able to:

• Analyze a technical problem

Transversal skills

• Write a scientific or technical report.