

IDENTIFICATION

Course code : E3AG6RD11
ECTS : 0

DURATION

Lectures : 0
Tutorial classes : 0
Labs : 0
Total : 0

Project :
Personnal work :

ASSESSMENT

Regular individual interviews with a designated tutor teacher

TEACHING MATERIALS

Competency framework for the specialty
Deliverables from SAE (Situational Learning Activities) Computer tool supporting the portfolio

LANGUAGE

English

CONTACT

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Modifié le : 14 juillet 2026

UE : UE6-R

COURSE : Individual follow-up / Portfolio

SCOPE OF THE COURSE

OBJECTIVES

The aim of this course is to support the engineering student in building their competency portfolio throughout their studies at the school, in order to develop their profile in line with their professional project.

COMPETENCE AND SKILLS

Develop the ability to know oneself, to self-assess, to manage one's skills (particularly with a view to lifelong learning), and to make professional choices

PROGRAM

- Understanding the competency-based approach and the portfolio tool
- Importing evidence elements (traces) justifying the validation of competencies acquired during the first year of the engineering cycle
- Reflection on the professional project : in which competency(ies) does the engineering student wish to build their career
- Potential enhancement of extracurricular activities
- Construction of the professional project (S5, 30 min)

BIBLIOGRAPHY

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REQUIREMENTS

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