

IDENTIFICATION

Course code : ESI-SPI-CI-AG4-S8-UE1-EC8
ECTS : 3

DURATION

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

Project :
Personnal work :

ASSESSMENT

TEACHING MATERIALS

LANGUAGE

English

CONTACT

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Modifié le : 14 juillet 2026

UE : UE8-PROD

COURSE : Supervised Project + Skills Assessment
(English/Internship)

SCOPE OF THE COURSE

OBJECTIVES

COMPETENCE AND SKILLS

PROGRAM

BIBLIOGRAPHY

Levenspiel, O. (1999). *Chemical Reaction Engineering* (3rd ed.). John Wiley and Sons.

REQUIREMENTS

— Biochemistry, General Microbiology and Food Microbiology (Metabolism, Bacterial Growth, Enzymatic Structures).