

Computer Aided Design

Design of Plastic and Composite Parts - 2

IDENTIFICATION

CODE : GM-4-S2-EC-PCCOF
ECTS : 2.0

HOURS

Lectures :	0.0 h
Seminars :	26.0 h
Laboratory :	0.0 h
Project :	0.0 h
Teacher-student contact :	26.0 h
Personal work :	20.0 h
Total :	46.0 h

ASSESSMENT METHOD

2-h examination and quotation
project report

TEACHING AIDS

TEACHING LANGUAGE

French

CONTACT

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AIMS

- 1- Designing plastic and composite parts and tools
- 2- Dimensioning of a part or assembly

CONTENT

- 1- Design of plastic parts injected and composite parts
- 2- Dimensioning. Use of software dedicated to dimensioning