

# Forming of metals

**Lecturer**

Stephane GODET (Coordinator)

**Course mnemonic**

CHIM-H532

**ECTS credits**

4 credits

**Language(s) of instruction**

English

**Course period**

Second term

- Present and defend results in a scientifically sound way, using contemporary communication tools, for a national as well as for an international professional or lay audience
- Work in an industrial environment with attention to safety, quality assurance, communication and reporting
- The flexibility and adaptability to work in an international and/or intercultural context
- An integrated insight in chemical process and materials' technology
- Insight in chemistry as a link between process and materials technology

## Teaching method and learning activities

### Contribution to the teaching profile

This teaching unit contributes to the following competences:

- In-depth knowledge and understanding of exact sciences with the specificity of their application to engineering
- Correctly report on research or design results in the form of a technical report or in the form of a scientific paper

## Evaluation method(s)

Other

## Programmes

### Programmes proposing this course at the Brussels School of Engineering

MA-IRMA | Master of Science in Chemical and Materials Engineering | finalité Professional/unit 2