

Chimie des polymères

Lecturers

Yves GEERTS (Coordinator) and Olivier DEBEVER

Course mnemonic

CHIM-F406

ECTS credits

5 credits

Language(s) of instruction

French

Course period

First term

Course content

1. Introduction 2. Polymer synthesis 3. Polymer characterization
4. Polymer properties in solid state

Objectives (and/or specific learning outcomes)

Give an introductory course on polymer chemistry

Teaching method and learning activities

Power Point presentation, with notes on the black board

References, bibliography and recommended reading

Polymers: Chemistry and Physics of Modern Materials, J.M.J. Cowie, CRC Press, ISBN-10: 0748740732

Other information

Contact(s)

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Evaluation method(s)

Oral examination

Evaluation method(s) (additional information)

Oral exam

Programmes

Programmes proposing this course at the faculty of Sciences

MA-CHIM | **Master in Chemistry** | finalité Research/unit 1, finalité Teaching/unit 1, finalité Teaching/unit 2 and finalité Professional/unit 1