

MSE-802

CCMX Summer School - Multiscale Modelling of Materials (2016)

Ceriotti Michele, Curtin William, Various lecturers

Cursus	Sem.	Type
Advanced Manufacturing		Obl.
Materials Science and Engineering		Obl.

Language of teaching	English
Credits	1
Session	
Exam	Oral presentation
Workload	30h
Hours	22
Courses	20
Exercises	2
Number of positions	

Frequency

Only this year

Remark

Registration closed

Summary

This course will present an overview of the different modelling techniques available to materials scientists, engineers in mechanical engineering, chemical engineering, microtechnology or physics, along with the basics to create such models.

Content

Please find the information on the following link :

<http://www.ccmx.ch/courses-and-events/article/2016/05/ccmx-summer-school/>

Note

Course taking place at EPFL

Keywords

Multiscale modelling, materials

Learning Prerequisites**Required courses**

Basic physics and chemistry

Resources**Websites**

- <http://www.ccmx.ch/news-amp-events/news-single/article/188/61/>