

Michaud Véronique, Oveisi Emad, Various lecturers

Cursus	Sem.	Туре	Language of	English
Materials Science and Engineering		Opt.	teaching	English
			Credits	1
			Session	
			Exam	Written
			Workload	30h
			Hours	18
			Courses	15
			Exercises	3
			Number of	
			positions	

# Frequency

Every 2 years

## Remark

2021, August 30th to September 2nd

# Summary

This course will present an overview of the different materials characterisation techniques available to materials scientists, engineers in mechanical engineering, chemical engineering, microtechnology or physics.

## Content

Please find the information on the following link : http://www.ccmx.ch/courses-and-events/article/2017/02/ccmx-summer-school-characterisation-of-materials/

Keywords Materials characterisation, analytical techniques

#### Learning Prerequisites

Required courses Basic physics and chemistry

Resources

Websites

• http://www.ccmx.ch/news-amp-events/news-single/article/238/61/