

MICRO-722 **3D Printing with light**

Moser Christophe, Psaltis Demetri

Cursus	Sem.	Type
Advanced Manufacturing		Obl.
Photonics		Obl.

Language of teaching	English
Credits	1
Session	
Exam	Oral
Workload	30h
Hours	14
Courses	14
Number of positions	12

Frequency

Every 2 years

Remark

Next time Spring 2020

Summary

Optical aspects of 3D printing technology. This includes optical systems for scanning and excitation, photopolymers, glass and other photoactive materials, and optical components fabricated with 3D printing technology.

Content

3D Printing with light Page 1 / 1