

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

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Cursus	Sem.	Туре	Language of	English
Advanced Manufacturing		Opt.	teaching	Linglish
Photonics		Opt.	Credits Session	1
			Exam Workload Hours Courses Number of positions	Oral 30h 14 14 10

Frequency

Every 2 years

Remark

Next time: Spring 2023

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