

SEPTEMBER 7, 2017

**SHORT LAB COURSE
POLYMER MICROFABRICATION
TECHNOLOGY FOR
MICROFLUIDIC BIOSENSORS**

KU Leuven, Belgium

CELESTIJNENLAAN 200D, 3001

ROOM 05.26

09:00 – 17:00

4 TUTORIALS

**INTRODUCTION TO 3D PRINTING AND RAPID PROTOTYPING
OF POLYMERS FOR FLUIDIC APPLICATIONS; POLYMER
MICROFABRICATION FOR FLUIDICS AND SMART SENSORS**

FREE FOR MASTER AND PhD STUDENTS
Limited places

INFO & REGISTRATION ON

Catsense

WWW.CATSENSE.EU



**Vlaamse
overheid**



Other related events:

**CATALYSIS &
NANOPARTICLES**

Summer School

SEPTEMBER 11 – 14, 2017

**BUSINESS
ACCELERATOR
MODELS
APPLIED TO
NANOTECHNOLOGY**

Workshop

SEPTEMBER 8, 2017



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KU LEUVEN