## Micro- and Nano Sensors Hands-on PhD Summer School • 19/8-30/8 2024



Micro- and nano sensors are emerging as promising techniques in for example diagnostics and environmental control. However, it is sometimes complicated to understand the limitations and possibilities of the individual technologies both in terms of realization and applications.

The aim of this summer school is to give you an overview of the stateof-the-art micro and nano sensors such as electrochemical sensors and surface enhanced Raman scattering based sensors, and to give you hands-on experience. We will also have invited talks from industry to learn about recent industrial sensor development.

The experimental work is performed in teams. Come and join us in this challenging endeavor!

Read more here: https://www.healthtech.dtu.dk/education/ summer-schools/drug-sensor-summerschools



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