



Course in Oxford Nanopore

DNA sequencing

4-5th
February
2019

2 days
hands-on

Aalborg
Denmark

1.150 EUR
(8.500 DKK)

AIM Introduce Oxford Nanopore Sequencing Technology and provide the basic theoretical insight and practical know-how to successfully set up and run a Nanopore sequencing experiment.

CONTENT Oxford Nanopore Sequencing Technology marks an unprecedented paradigm shift within the field of DNA and RNA sequencing, allowing users to scale and run long-read DNA and RNA sequencing experiments in real-time. By virtue of its portability and scalability, we are now finding ourselves at the forefront of answering new biological questions within a wide range of fields. During this course you will become equipped to understand and handle this groundbreaking technology and join other researchers at the forefront. You will gain hands-on experience with sequencing of bacterial genomes and learn how to use the generated data and well-established bioinformatic pipelines to assemble a complete genome.

TEAM The course will be run by our Nanopore specialists Rasmus Wollenberg with assistance of Rasmus H. Kirkegaard and Mads Albertsen.

SIGN UP and further information:

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www.DNAsense.com/courses

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