Zoonoses, emerging diseases, infectious diseases, drug resistance, toxins, pollutants, cross-sectorial collaboration, system thinking, coordination and communication

WHEN AND WHERE

4 May – 5 June 2020:  
5-weeks internet-based module

9 -14 August 2020:  
on-campus module in Copenhagen, Denmark

Deadline for application: 1 April 2020

Course responsables:  
Professors Liza Rosenbaum Nielsen (KU) and Tine Hald (DTU)

COURSE CREDITS: 5 ECTS

For further information & registration:
http://healthscience.ku.dk/education/summerschools/one-health  
http://video.ku.dk/one-health-v-professor-liza-rosenbaum-nielsen

Or contact us at:  
Onehealth@foodsciencecopenhagen.dk
Course description

The One Health International Summer Course aims to provide knowledge, skills and competences regarding efficient solutions to the multifaceted global challenges to human, animal and environmental health through transdisciplinary research, education and collaboration between relevant institutions and stakeholders.

The course primarily focuses on zoonoses, emerging diseases, and emerging health-related problems (drug resistance, toxins, etc.). The course provides insight into and a critical overview of the methods used in the One Health approach by drawing on the successful Danish and international achievements characterized by widely cross-disciplinary collaboration between public authorities, public administrations, research bodies and industry sectors.

The course counts for 5 ECTS equivalent to 138 hours.