





香港城市大學

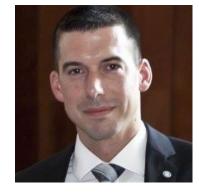


ONE HEALTH SEMINAR SERIES The Veterinary Profession in the Future & Specialization after Graduation

Artificial Intelligence (AI), big data, computer learning, but also changing ethical understanding, peoples' habits and finally expectations of the society as such trigger the challenges and opportunities for the veter fession in the future. The way that veterinarians communicate with their clients is cha e mobile phone is an immediate source of any information that needs to be integrated al life. The way of interaction between veterinarians and their clients tends to min ntact and use more and more digital solutions or social media. Online assessmen d veterinary services through social media or other platforms is nowadays a fact companies enter dynamically the healthcare and veterinary practice, by investing those sectors, developing and providing such digital solutions to everyone. A deh ess of the veterinary practice in combination with the usage of AI is already applied hat veterinarians are trained to assess AI to ensure that results delivered by e reliable results. Therefore, health professionals should understand how a mac ms work to ensure proper diagnosis. It is expected a reorganization of the role of the n this new digital era. The competences apte of graduate veterinarians in the future need to b clude competences to ensure a Future curricula have to put minimum of understanding of how AI and digital te be promoted to facilitate more emphasis on soft skills and interdisciplinary teamwork. Moreover, specialization after graduation b or veterinarians in the future. Veterinary specialists are ready to serve the pu and the veterinary . profession by providing high quality service across all the to es and disciplines. They provide expertise, guidance, and advice on many topics in vetering medicine, food safety and food security and public health better than any general practitioner can ever do.

Time	Торіс
14:00 – 15:30	The veterinary profession in the future
16:00 – 17:30	Specialisation after graduation / CPD

ABOUT THE SPEAKER



Prof. Dr. med. vet. Heiko Nathues is a professor at the Vetsuisse Faculty of the University of Bern, Switzerland, where he is heading the clinic for swine. His primary areas of interest are diagnosis, epidemiology and control of porcine virus- and mycoplasmal-diseases. Current research is focused on modelling diseases in pig herds, the improvement of diagnostic methods and the determination of the economy and efficacy of methods to control the disease. He is also Honorary Professor at the Jiangtsu Academie of Agriculutral Science, Nanjing.

Date: **13 February 2020**, Thursday

Time: 14:00am - 17:30pm

Online Teaching via Canvas

ALL ARE WELCOME

Prof. Nathues is a Diplomate of the European College of Porcine Health Management (ECPHM), certified as EBVS™ European Veterinary Specialist of Porcine Health Management and currently the President of the ECPHM. Before stepping into this role, he was member and subsequently chair of the examination committee of the ECPHM, and, thereafter, he became Secretary of the ECPHM. Since April 2017 he is representing the PHM college in the EBVS, and since April 2019 he is the Secretary of the EBVS and a member of the Executive Committee.

FOR REGISTRATION, PLEASE **CONTACT MS. ELLEN YAN**