

Veterinary Emergency and Critical Care

CPR Workshop



In this highly interactive workshop, teams of attendees will run CPR scenarios using high fidelity simulators with heart and lung sounds, palpable pulses, and a simulated patient monitor. The principles of basic life support (BLS) and advanced life support (ALS) will be reviewed. Participants should complete the online BLS and ALS courses through eCornell so that they can then participate in a “megacode” assessment, after which they will be certified as BLS and ALS Rescuers through the American College of Veterinary Emergency and Critical Care and receive a certificate.

Speaker



Dr Dan Fletcher, PhD, DVM, DACVECC

Dr. Fletcher has been on the faculty of the Cornell University College of Veterinary Medicine since 2006. After receiving a BS in Electrical Engineering from Drexel University and a PhD in Bioengineering from the University of California Berkeley/San Francisco, he obtained his DVM from the University of California at Davis. He then completed a rotating internship and emergency and critical care residency at the University of Pennsylvania. He has received multiple teaching awards, including the 2013 SUNY Chancellor’s Award for Teaching Excellence and is co-chair of the RECOVER Initiative, which published the first evidence-based veterinary CPR guidelines. His research interests include disorders of fibrinolysis, epilepsy, and the use of immersive simulation in teaching. He has been building simulators for veterinary education since 2009 and opened the Tetlow and Roy Park Innovation Lab, an immersive simulation center at Cornell in the fall of 2015.

Details

Date: 20 January 2018 (Saturday)

Time: 9:00 am to 1:30 pm (Veterinarians) or 2:00 pm to 6:30 (Vet Nurses)

Venue: UG202, SCOPE TSTE Learning Centre, ChinaChem Golden Plaza,
77 Mody Road, Tsim Sha Tsui East, Kowloon

Fee: **Veterinarians: HKD3,500**

Vet Nurses/Vet Technicians/Vet Assistants: HKD2,800

(including eCornell online BLS and ALS courses)

CPD: 4 CPD points from the Veterinary Surgeons Board of Hong Kong

For programme details and registration, please visit:

<http://www.cityu.edu.hk/cvmls/links/20180120CPE.asp>

Participants who successfully complete the eCornell online BLS and ALS courses and megacode assessment, will receive a certificate and be certified as BLS and ALS Rescuers through the American College of Veterinary Emergency and Critical Care.



College of Veterinary Medicine and Life Sciences

in collaboration with Cornell University