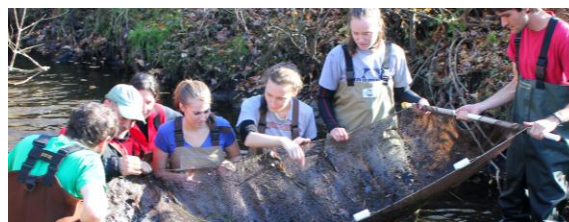


Open Hours - Friday, January 9, 2015

Information session and faculty meetings available.

Contact mcm@tufts.edu to RSVP attendance and to schedule a faculty meeting time (spaces limited)



The continued emergence of new diseases from wild animals, the effects of human activities on endangered species, and the impact of climate change on biodiversity are just a few of the topics that are examined in a novel **Master of Science in Conservation Medicine (MCM) Program** at Cummings School of Veterinary Medicine at Tufts University.

We have set aside time in January for prospective students to visit, discuss the program, and have their questions answered by the program faculty. If you are unable to travel to the Grafton, MA campus, please inquire about one of our upcoming Informational Webinars in December and February.



Conservation Medicine uses a One Health approach to address urgent issues facing our planet, including emerging and resurging diseases, habitat use conflicts, environmental contamination, ecosystem and climate change, biodiversity loss, and ecosystem function degradation. These problems transcend the usual boundaries of conservation biology, veterinary medicine, public health, and environmental health.

Interdisciplinary in nature, The Master of Science in Conservation Medicine focuses on health relationships occurring at the interfaces among humans, animals, and the environment. This program equips students from diverse backgrounds with the expertise and collaborative skills to work with other professionals, scientists, policy-makers, and local communities to develop and implement solutions for these global issues and other important health-related challenges.



**For more Information,
please visit:**

vet.tufts.edu/mcm/

 / [tufts.com](https://www.tufts.edu)