EMT programs offer a unique and exciting synthesis of the fields of Biology (Molecular Toxicology) and Chemistry (Environmental Chemistry), which positions EMT to focus on creating, disseminating, and applying new knowledge to enhance the treatment and prevention of human disease, and to ensure the protection of the environment and public health. This integrated approach, combining both the biological and physical sciences, provides exciting training and research opportunities for graduate and undergraduate students and supports our state-of-the-art and internationally competitive research programs.

EMT is a department in the College of Agricultural Sciences at OSU and offers a highly collegial, diverse, and exceptionally collaborative, research and training environment dedicated to the success and advancement of all EMT students, faculty and staff. Our nineteen faculty members have diverse research programs collectively aimed at understanding environmental hazards and their impacts on biological systems in order to protect human health and environment. The department offers Ph.D & M.Sc. Degree programs in Toxicology and an undergraduate minor.

http://emt.oregonstate.edu