

## SEMINAR SERIES

## Elucidating the Mechanism of Particulate Hexavalent Chromium-Induced Lung Carcinogenesis

Carolyne Falank, M.S. Ph.D. Candidate

University of Maine University of Southern Maine

Friday, May 8<sup>th</sup> 2015 12:00-1:00 p.m.

Alfond 113 UNE, Biddeford Campus

Lunch will be provided

Hosted by: Karen Houseknecht, Ph.D. Sponsored by: COM Biomedical Sciences Department



Carolyne Falank attended the University of Maine and earned a Bachelor of Science in Marine Biology in 2005. She then worked as a research technician for Ocean Alliance before developing a passion for toxicology where she joined the Wise Laboratory of Environmental and Genetic

Toxicology at the University of Southern Maine.

Carolyne then pursued and earned a Master's of Science degree in Applied Medical Sciences: Cancer Biology and Toxicology from the University of Southern Maine. After the completion of her Master's degree she entered into the collaborative PhD program between the University of Maine and the University of Southern Maine in 2010 where she has focused her research on hexavalent chromium carcinogenesis. She is currently a candidate for the Doctor of Philosophy degree in Biochemistry and Molecular Biology from the University of Maine (expected August, 2015).

**Center for Excellence in the Neurosciences** 11 Hills Beach Road, Biddeford, ME 04005 www.une.edu/research/cen

