

NEW COURSE

TRANSLATING RESEARCH INTO TANGIBLE PRODUCTS

designed for PhD students and faculty

“Life of a Faculty Entrepreneur: Discovery, Development & Translation”

Course Objective: *This course is designed to introduce PhD students and faculty mentors to the intellectual, financial and management processes associated with translating research into tangible products through university initiated, early stage commercialization. Guest speakers will illustrate the start up process through case studies and also address approaches for managing entrepreneurial activities, intellectual property, and conflicts of interest in a university environment.*

THURSDAYS from 5:30-8:20 pm
Burton D. Morgan Building, Room 121

ABE 69100 - course registration required



Mike Ladisch

Distinguished Professor of Agricultural and Biological Engineering,
Weldon School of Biomedical Engineering
Director of the Laboratory of Renewable Resources Engineering
Chief Technology Officer of Mascoma Corporation



Nathalie Duval-Couetil

Director of the Certificate in Entrepreneurship and Innovation
Associate Director of the Burton D. Morgan Center for Entrepreneurship
Associate Professor of Technology, Leadership and Innovation