Dr. Maobing Tu joins the Environmental Engineering Program as an Associate Professor

Dr. Maobing Tu holds two PhDs and the first he received in 2001 in Biochemical Engineering from East China University of Science and Technology. The second he received in Forest Products Biotechnology from the University of British Columbia in 2007. He also has a Master of Science in Fermentation Engineering, which he earned in 1998 from Tianjin University of Science and Technology. Dr. Tu’s research interests include Bioprocess Engineering, Biomass Processing Chemistry, Biofuels and Bioenergy, Yeast and Bacterial Metabolomics and Functional Biomaterials. Welcome to the Department of Biomedical, Chemical and Environmental Engineering, Dr. Tu!

http://ceas.uc.edu/faculty_staff/profiles/maobing-tu.html

The Biomedical Engineering Program Welcomes Dr. Leyla Esfandiari to the Department of Biomedical, Chemical & Environmental Engineering!

Dr. Leyla Esfandiari has been appointed as an assistant professor in both the Electrical and Biomedical Engineering programs at the University of Cincinnati. She has a varied research background which includes work regarding microelectromechanical systems for both medical diagnostic and therapeutic applications. Dr. Esfandiari graduated from University of California Irvine Biomedical Engineering Master’s program in 2008 and she earned her PhD in Bioengineering at UCLA. Dr. Esfandiari will also be heading UC’s Integrative BioSensing Laboratory. Welcome, Dr. Esfandiari! http://ceas.uc.edu/faculty_staff/profiles/leyla-esfandiari.html