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Anne S. Robinson  Ph.D. - University of Illinois at Urbana-Champaign

Ph.D. - Massachusetts Institute of Technology, joining the UD in September, 2007. Experimental and computational tools for elucidating microbial and mammalian metabolism; quantifying cellular physiology; dynamic metabolic flux determination; integrated genomic and metabolic analysis; systems biology; biomolecular/metabolic engineering.

Kelvin H. Lee, Gore Professor  Ph.D. - California Institute of Technology, joining the UD in August, 2007. Biomolecular, biomedical, and metabolic engineering; proteomics and systems biology; biological mass spectrometry; protein secretion and synthesis; diagnosis and treatment of neurodegenerative diseases; nanobiotechnology.

E. Terry Papoutsakis, Eugene DuPont Chair  Ph.D. - Purdue University, joined the UD in July, 2007. Synthetic biology and metabolic engineering of microbial systems for biofuels and chemicals production; Bioengineering of stem cells and hematopoiesis, with emphasis on megakaryopoiesis (platelet generation); Differentiation engineering of clostridia; genomics and differentiation in clostridia.