Comprehensive Research Areas in ChBE

	Biomedical Engineering	Biotechnology, Bioinformatics & Bioprocessing	Catalysis, Reaction Engineering & Reaction Kinetics	Complex Fluids & Multiphase Flow	Energy Transformation & Utilization	Environmental Science & Sustainable Development	Microelectronics, Microfluidics & MEMS	Nanotechnology	Polymers & Materials Science	Process Systems Engineering	Pulp & Paper	Separations	Thermodynamics & Intermolecular Interactions
Agrawal, Pradeep		▲	▲		▲								
Allen, Mark	▲						▲	▲					
Allen, Sue Ann Bidstrup				▲			▲	▲	▲				
Banerjee, Sujit						▲					▲		
Behrens, Sven		▲		▲				▲	▲		▲		▲
Bommarius, Andreas		▲	▲			▲							
Breedveld, Victor				▲			▲	▲	▲				
Champion, Julie	▲	▲											
Chance, Ronald						▲			▲			▲	
Chen, Rachel		▲	▲			▲							
Crittenden, John				▲	▲	▲							
Dawson, Michelle	▲	▲						▲					
Deng, Yulin								▲	▲		▲		
Eckert, Charles		▲	▲		▲	▲			▲			▲	▲
Filler, Michael			▲		▲	▲	▲	▲	▲				
Fuller, Tom					▲	▲	▲						
Grover, Martha							▲	▲	▲	▲			
Henderson, Clifford	▲				▲		▲	▲	▲				
Hess, Dennis						▲	▲	▲	▲		▲		
Hsieh, Jeff								▲			▲		
Jones, Christopher			▲		▲	▲			▲			▲	
Kawajiri, Yoshiaki		▲								▲		▲	
Kohl, Paul					▲		▲	▲	▲				
Koros, William					▲	▲		▲	▲				▲
Liotta, Charles			▲						▲				
Lu, Hang	▲	▲					▲	▲					
Ludovice, Pete	▲						▲	▲	▲				▲
Marsolan, Norman										▲	▲		
McIntire, Larry	▲												
Meredith, Carson					▲	▲		▲	▲				▲
Nair, Sankar					▲			▲	▲			▲	
Nenes, Athanasios				▲		▲				▲			▲
Ng, Nga Lee "Sally"				▲		▲							
Prausnitz, Mark	▲	▲					▲	▲					
Realff, Matthew		▲			▲	▲				▲	▲		
Reichmanis, Elsa							▲	▲	▲				
Rousseau, Ronald		▲			▲	▲		▲			▲	▲	
Sambanis, Athanassios	▲	▲											
Schork, F. Joseph									▲			▲	
Sholl, David			▲		▲	▲			▲			▲	▲
Sievers, Carsten			▲		▲	▲		▲					
Styczynski, Mark	▲	▲											
Taite, Lakeshia	▲	▲											
Teja, Amyn		▲			▲	▲		▲	▲		▲	▲	▲
Walton, Krista					▲			▲	▲			▲	
Yoganathan, Ajit	▲		▲	▲									