

CHEMISTRY AND CHEMICAL ENGINEERING COMMITTEES 2021-22

DIVISION

UASH Blake, G.	Diversity Stoltz, B., Chair Buenconsejo, R.	Staffing Fu, G., Chair Agapie, T. ex. Chan, G. Hoelz, A.	Instrumentation Ismagilov, R., Chair Hoelz, A. Liang-Franco, G., ex. See, K. Stoltz, B. Wei, L.	Safety Nelson, H., Chair Agapie, T. ex. Hadt, R. Hsieh-Wilson, L. Kornfield, J. Liang-Franco, ex. Robb, M. Semlow, D. Shan, S. ex. Virgil, S. Wang, Z-G. ex. Winkler, J. (laser)	Awards Fu, G., Chair Gray, H. Rees, D. Seinfeld, J.	Space H. Nelson, Chair Agapie, T., ex. Beauchamp, J. Grubbs, R. Liang-Franco, G., ex. Peters, J. Rees, D. Shan, S., ex. Shapiro, M. Wang, Z-G., ex.	Postdoctoral Committee A. Hoelz, Chair Gray, H. Hsieh-Wilson, L. Stoltz, B.
Long Range Planning / Visiting Committee Chan, G., Chair Agapie, T. Campbell, J. Clemons, B. Fu, G. Kornfield, J. Nelson, H. Okumura, M. Peters, J. Shapiro, M. Stoltz, B.	Cushing, S. Kornfield, Julie See, K. Threatt, S. Virgil, K.	Hsieh-Wilson, L. Okumura, M. Peters, J. Shan, S-O., ex. Shapiro, M. Stoltz, B., ex. Wang, Z-G., ex.				Shops & Services Flagan, R., Chair Blake, G. Hadt, R. Lewis, N. Liang-Franco, G., ex Rees, D. Wei, L. Weitekamp, D.	Research Computing G. Chan, Chair Brady, J. Hoelz, A. Liang-Franco, G., ex. Okumura, M.

CHEMISTRY

Chemical Inventory Guptha, S., ex. Robb, M. Stoltz, B. Student Representatives	Curriculum Okumura, M., Chair Agapie, T. ex. Cushing, S. Hoelz, A. Mendez, J. See, K.	Graduate Studies Stoltz, B., Chair Agapie, T., ex Chan, G. Clemons, B. Cushing, S. Robb, M. See, K.	Graduate Admissions Hsieh-Wilson, L., Chair Cushing, S. Hadt, R. Hoelz, A. Nelson, H. Robb, M. See, K. Semlow, D. Wei, L.	Undergraduate Studies Okumura, M., Chair Agapie, T., ex Blake, G. Cushing, S. Parker, C. Robb, M. Shan, S-O, ex.	Executive Officer Agapie, T.	Student Committees CGSC Brooke Versaw, Student Chair Reina Buenconsejo Sara Dibrell Sadie Dutton Jake Evans Marta Gonzalvo Karli Holman Brian Lee Mo Morla Anna Overholts Kim Pham Michelle Qian Jordan Thompson Joshua Zak Gracie Zhang	Women in Chemistry Hannah Szentkuti, President Yasemin Bosdogan Kali Flesch Molly McFadden Kim Pham
Pauling Lecture Okumura, M.	Beckman Lecture Stoltz, B.	Davidson Lecture Campbell, J.	Harden McConnell Lecture Beauchamp, J.	Roberts Lecture Grubbs, R.	Swift Lecture Gray, H.	Hughes Lecture Rees, D.	Diversity in Chemistry Initiative David Cagan, President

CHEMICAL ENGINEERING

Undergraduate Study Flagan, R., Chair Vicie, M. Wang, Z-G., ex.	Graduate Liaison Giapis, K., Chair Seinfeld, J. Wang, Z-G	Graduate Admission Ismagilov, R., Chair Arnold, F. Brady, J. Seinfeld, J.	Executive Officer Wang, Z-G.	AIChE Student Chapter Brady, J.	Seminars Shapiro, M.
Chemical Engineering Option Oversight Committees					
Biomolecular Shapiro, M.	Sustainability Seinfeld J. / Flagan, R.	Materials Giapis, K. / Kornfield, J.	Process Systems Vicie, M.	Computational Brady, J.	Lacey/Vaughan Lectures Wang, Z-G., ex.

BIOCHEMISTRY AND MOLECULAR BIOPHYSICS

Graduate Admissions Clemons, B., Co-Chair Chong, S. Semlow, D.	BS Seminar Hoelz, A. Semlow, D.	Option Representative Clemons, B.	Executive Officer Shan, S-O.
Shan, S-O, ex. Van Valen, D. Voorhees, R., Co-chair			