

CHEMISTRY AND CHEMICAL ENGINEERING COMMITTEES 2022-23

DIVISION

<u>UASH</u> Blake, G.	<u>Diversity</u> Stoltz, B., Chair Buenconsejo, R. Clemons, B. Cushing, S. Kornfield, Julie See, K. Threatt, S. Virgil, K.	<u>Staffing</u> Fu, G., Chair Agapie, T. ex. Chan, G. Hoelz, A. Hsieh-Wilson, L. Okumura, M. Peters, J. Shan, S-O., ex. Shapiro, M. Stoltz, B., ex. Wang, Z-G., ex.	<u>Instrumentation, Shops & Services</u> Ismagilov, R., Chair Blake, G. Flagan, R. Hadt, R. Hoelz, A. Lewis, N. Liang-Franco, G., ex. Rees, D. See, K. Stoltz, B. Wei, L. Weitekamp, D.	<u>Safety</u> Nelson, H., Chair Agapie, T. ex. Hadt, R. Hsieh-Wilson, L. Kornfield, J. Liang-Franco, G. ex. Robb, M. Semlow, D. Shan, S. ex. Virgil, S. Wang, Z-G. ex. Winkler, J. (laser)	<u>Awards</u> Gray, H., Chair Fu, Greg Rees, D. Seinfeld, J. <u>Curriculum</u> Okumura, M., Chair Agapie, T. Cushing, S. Hoelz, A. Manthiram, K. Mendez, J. Reisman, S. See, K. Shan, S. Vicio, M. Wang, Z-G.	<u>Space</u> H. Nelson, Chair Agapie, T., ex. Liang-Franco, G., ex. Peters, J. Rees, D. Shan, S., ex. Shapiro, M. Wang, Z-G., ex. Weitekamp, D. <u>CCE Science Monday</u> Chong, S. Wei, L.	<u>Postdoctoral Committee</u> A. Hoelz, Chair Gray, H. Hsieh-Wilson, L. Stoltz, B. Alfonzo, E. Espinosa, M. Hunter, A. Kim, Y. McNicholas, B. Mobbs, G. Nair, V. Nystrom, N. Sigel, A. Wang, H. <u>Research Computing</u> G. Chan, Chair Brady, J. Hoelz, A. Liang-Franco, G., ex. Okumura, M.
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CHEMISTRY

<u>Chemical Inventory</u> Stoltz, B., Chair Robb, M. Guptha, S., ex. Student Representatives	<u>Executive Officer</u> Agapie, T.	<u>Graduate Studies</u> Stoltz, B., Chair Agapie, T., ex Chan, G. Clemons, B. Cushing, S. Robb, M. See, K.	<u>Graduate Admissions</u> Hsieh-Wilson, L., Chair Cushing, S. Hadt, R. Hoelz, A. Nelson, H. Robb, M. Reisman, S. See, K. Semlow, D. Wei, L.	<u>Undergraduate Studies</u> Okumura, M., Chair Agapie, T., ex Blake, G. Cushing, S. Parker, C. Robb, M. Shan, S-O. ex. Mendez, J.	<u>Seminars</u> <u>CPS</u> Chan, G. / Cushing, S. <u>IES</u> See, K. <u>IOS</u> Hadt, R. <u>OCS</u> Robb, M. <u>Chem Club</u> Hadt, R.	<u>Student Committees</u> <u>CGSC</u> Jake Evans, Chair Bashiri, Termeh Chan, Melinda Klein, Channing Lee, Brian Morrell, Colin Pham, Kim Versaw, Brooke	<u>Women in Chemistry</u> Flesch, Kali, Co-President Osler, Skylar, Co-President Bi, Xiaotian Chen, Emily Cosner, Emma Luedecke, Katie Quinn, Laura <u>Diversity in Chemistry Initiative</u> Cagan, David Chan, Melinda Hunter, Arianne Palmer, Levi Parres-Gold, Jacob Ramirez, Melissa Rees, Doug Suarez, Camila Tariq, Marva Threatt, Stephanie
<u>Beckman Lecture</u> Stoltz, B.	<u>Davidson Lecture</u> Campbell, J.	<u>Dervan Lecture</u> Barton, J.	<u>Hughes Lecture</u> Rees, D.	<u>McConnell Lecture</u> Weitekamp, D.	<u>Pauling Lecture</u> Okumura, M.	<u>Roberts Lecture</u> Nelson, H.	<u>Swift Lecture</u> Gray, H.

CHEMICAL ENGINEERING

<u>Undergraduate Study</u> Flagan, R., Chair Vicio, M. Wang, Z-G., ex.	<u>Graduate Liaison</u> Manthiram, K., Chair Kinard, A. ex. Vicio, M. Wang, Z-G	<u>Graduate Admission</u> Ismagilov, R., Chair Brady, J. Demirer, G. Manthiram, K. Shapiro, M.	<u>Executive Officer</u> Wang, Z-G. <u>Option Representative</u> Giapis, K.	<u>AIChE Student Chapter</u> Brady, J. <u>Lacey/Vaughan Lectures</u> Wang, Z-G., ex.	<u>Seminars</u> Demirer G.
<u>Chemical Engineering Option Oversight Committees</u>					
<u>Biomolecular</u> Shapiro, M.	<u>Sustainability</u> Seinfeld J. / Flagan, R.	<u>Materials</u> Giapis, K. / Kornfield, J.	<u>Process Systems</u> Vicio, M.	<u>Computational</u> Brady, J.	

BIOCHEMISTRY AND MOLECULAR BIOPHYSICS

<u>Graduate Admissions</u> Clemons, B., Co-Chair Bjorkman, P. Chong, S. Chou, T-F	<u>BS Seminar</u> Chong, S. Semlow, D.	<u>Option Representative</u> Clemons, B.	<u>Executive Officer</u> Shan, S-O
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