

CCE FACULTY COMMITTEE ASSIGNMENTS

As of October 19, 2023

AGAPIE, T. <i>Executive Officer, Chemistry</i>	Curriculum Chemistry Graduate Studies Chemistry Undergraduate Studies Safety Staffing Space
BARTON, J.	Dervan Lecture
BLAKE, G. A.	Chemistry Undergraduate Studies Instrumentation, Shops & Services UASH
BRADY, J. F.	AIChE Student Chapter Chem Eng. Chem. Eng. Graduate Admissions Research Computing
CAMPBELL, J. L.	Davidson Lecture
CHAN, G. K.	Awards Chemical Physics Seminar Chemistry Graduate Studies Research Computing (Chair) Staffing
CHONG, S.	BMB Graduate Admissions BMB BS Seminars Science Monday
CUSHING, S. K.	Chemical Physics Seminar Curriculum Chemistry Graduate Admissions Chemistry Graduate Studies Diversity
DEMIRER, G.	ChE Graduate Admission ChE Seminars
DOUGHERTY, D. A. <i>Division Chair, CCE</i>	
FLAGAN, R. C.	ChE Undergraduate Studies (Chair) Instrumentation, Shops & Services (Chair)
FU, G. C.	Awards
GIAPIS, K. P.	ChE Graduate Option Representative

GRAY, H. B.	Awards (Chair) Postdoctoral Swift Lecture
HADT, R. G.	Chem Club Chemistry Graduate Admissions Safety Instrumentation, Shops & Services Inorganic/Organometallic Seminar
HOELZ, A.	Chemistry Graduate Admissions Curriculum Instrumentation, Shops & Services Postdoctoral (Chair) Research Computing Staffing
HSIEH-WILSON, L. C.	Chemistry Graduate Admissions (Chair) Postdoctoral Safety Staffing
ISMAGILOV, R. F. <i>Jacobs Institute Director</i>	ChE Graduate Admission (Chair)
KORNFIELD, J. A.	Diversity Safety
LEWIS, N. S.	Instrumentation, Shops & Services
MANTHIRAM, K.	Curriculum ChE Graduate Liaison, (Chair) ChE Graduate Admission
NELSON, H.	Chemistry Graduate Admissions Roberts Lecture Safety (Chair) Space (Chair)
OKUMURA, M.	Curriculum (Chair) Chemistry Undergraduate Studies (Chair) Pauling Lecture Research Computing Staffing
PARKER, C. S.	Chemistry Undergraduate Studies
PETERS, J. C. <i>Director of Resnick Sustainability Institute</i>	Space Staffing
REES, D. C.	Awards BMB Graduate Admissions Diversity in Chemistry Initiative, Faculty Advisor Hughes Lecture

	Instrumentation, Shops & Services Space
REISMAN, S.	Curriculum Chemistry Graduate Admissions Staffing (Chair)
ROBB, M. J.	Chemical Inventory Chemistry Graduate Admissions Chemistry Graduate Studies Chemistry Undergraduate Studies Organic Chemistry Seminar Safety
SEE, K. A.	Curriculum Chemistry Graduate Admissions Chemistry Graduate Studies Diversity Inorganic/Electrochemistry Seminar Instrumentation, Shops & Services
SEINFELD, J. H.	Awards
SEMLOW, D.	Chemistry Graduate Admissions Chemistry Graduate Studies BMB Graduate Admissions (Co-Chair) BMB BS Seminar Safety
SHAN, S-O. <i>Executive Officer, Biochemistry & Molecular Biophysics</i>	BMB Graduate Admissions (Co-Chair) Curriculum Safety Staffing Space Chemistry Undergraduate Studies
SHAPIRO, M. G.	ChE Graduate Admission Director, CM2 facility Staffing Space
STOLTZ, B. M.	Beckman Lecture Chemical Inventory (Chair) Chemistry Graduate Studies (Chair) Diversity, (Chair) Instrumentation, Shops and Services Postdoctoral Committee Staffing
TIRRELL, D. A. <i>Provost</i>	

Vicic, Mike	ChE Undergraduate Option Representative ChE Undergraduate Study Curriculum Graduate Liaison
WANG, Z-G <i>Executive Officer, Chemical Engineering</i>	ChE Graduate Liaison ChE Undergraduate Studies Curriculum Lacey/Vaughan Lectures Safety Space Staffing
WEI, L.	Chemistry Graduate Admissions Science Monday Instrumentation, Shops & Services
WEITEKAMP, D. P.	Instrumentation, Shops & Services McConnell Lecture Space
Winkler, J.	Safety