

CCE FACULTY COMMITTEE ASSIGNMENTS

As of September 1, 2020

AGAPIE, T.	Chemistry Curriculum Chemistry Graduate Admissions (Co-Chair) Chemistry Undergraduate Studies (Chair) Safety (Chair) Staffing & Long-Range Planning
ARNOLD, F. H. <i>Director, Rosen Center for Bioengineering</i>	Chem. Eng. Graduate Admissions Postdoctoral Staffing & Long-Range Planning
BARTON, J. K.	
BEAUCHAMP, J. L.	Awards
BLAKE, G. A. <i>Chair, Faculty Board</i>	Chemistry Undergraduate Studies Shops & Services UASH
BRADY, J. F.	AIChE Student Chapter Chem. Eng. Computational Oversight Chem. Eng. Graduate Admission
CAMPBELL, J. L.	Davidson Lecture
CHAN, G. K.	Chemical Physics Seminar Chemistry Graduate Studies
CLEMONS, W. M. <i>Chair, President's Diversity Council</i>	BMB Graduate Admissions (Chair) BMB Option Representative Chemistry Graduate Studies Diversity Space
CUSHING, S. K.	Chemical Physics Seminar Chemistry Curriculum Chemistry Graduate Admissions Chemistry Graduate Studies Chemistry Undergraduate Studies Diversity
DAVIS, M.E.	Space
DOUGHERTY, D. A. <i>Division Chair, CCE</i>	
FLAGAN, R. C.	Chem. Eng. Sustainability Oversight Chem. Eng. Undergraduate Studies (Chair) Shops & Services (Chair)
FU, G. C.	Instrumentation (Chair) Staffing & Long-Range Planning (Chair)
GIAPIS, K. P.	Chem. Eng. Graduate Liaison Chem. Eng. Materials Oversight Chem. Eng. Option Representative Safety Shops & Services

GODDARD, W. A.	
GRAY, H. B.	Awards Postdoctoral Swift Lecture
GRUBBS, R. H.	Roberts Lecture Space (Chair)
HADT, R. G.	Chem Club Chemistry Graduate Admissions Safety Shops & Services Inorganic/Organometallic Seminar
HOELZ, A.	Biochemistry Seminar BMB Graduate Admissions Chemistry Curriculum Chemistry Graduate Admissions Instrumentation Postdoctoral (Chair) Safety Staffing & Long-Range Planning
HSIEH-WILSON, L. C.	Graduate Admissions (Co-Chair) Postdoctoral Safety Staffing & Long-Range Planning
ISMAGILOV, R. F.	Jacobs Institute Director
KORNFIELD, J. A.	Chem. Eng. Materials Oversight Safety
LEWIS, N. S.	Shops & Services
MARCUS, R. A.	
MILLER, T. F.	Harden McConnell Lecture
OKUMURA, M.	Chemistry Curriculum Pauling Lecture Staffing & Long-Range Planning
PARKER, C. S.	Chemistry Undergraduate Studies
PETERS, J. C. <i>Director of Resnick Sustainability Institute</i>	Space Staffing and Long-Range Planning
REES, D. C. <i>Dean of Graduate Studies</i>	Awards Hughes Lecture
REISMAN, S. E. <i>Executive Officer, Chemistry</i>	Chemistry Graduate Admissions, ex Chemistry Curriculum (Chair) Chemistry Graduate Studies Chemistry Undergraduate Studies Diversity Safety Space Staffing & Long-Range Planning, ex

ROBB, M. J.	Chemical Inventory Chemistry Graduate Admissions Chemistry Graduate Studies Chemistry Undergraduate Studies Organic Chemistry Seminar Safety
SEE, K. A.	Chemistry Curriculum Chemistry Graduate Studies Diversity Inorganic/Electrochemistry Seminar Instrumentation
SEINFELD, J. H.	Awards (Chair) Chem. Eng. Sustainability Oversight Chem. Eng. Graduate Admissions Chem. Eng. Graduate Liaison
SEMLOW, D.	BMB Graduate Admissions BS Seminar Science Monday
SHAN, S-O. <i>Executive Officer, Biochemistry & Molecular Biophysics</i>	BMB Graduate Admissions Safety Staffing & Long-Range Planning, ex Space Chemistry Graduate Admissions Chemistry Undergraduate Studies
SHAPIRO, M. G.	Chem. Eng. Biomolecular Chem. Eng. Graduate Admissions (Chair) Chem. Eng. Seminars Instrumentation Director, CM2 facility
STOLTZ, B. M.	Awards Beckman Lecture Chemical Inventory Chemistry Graduate Studies (Chair) Diversity, (Chair) Instrumentation Staffing & Long-Range Planning, ex
TIRRELL, D. A. <i>Provost</i>	
WANG, Z-G <i>Executive Officer, Chemical Engineering</i>	Chem. Eng. Graduate Liaison (Chair) Chem. Eng. Undergraduate Studies Lacey/Vaughan Lectures Safety Space Staffing & Long-Range Planning, ex
WEI, L.	Chemistry Graduate Admissions Instrumentation Science Monday Shops & Services
WEITEKAMP, D. P.	Shops & Services