

# GRADUATE COUNCIL AREA COMMITTEE DISCIPLINES

## 2020-2021

### **Area Committee A: Behavioral Sciences** (Jon Day, Chair)

Agricultural Sciences Education and Communication  
Communication (also Area D)  
Consumer Science  
Curriculum and Instruction  
Educational Studies  
Engineering Education  
Health and Kinesiology  
Human Development and Family Studies  
Organizational Leadership & Supervision (all campuses)  
Public Health  
Psychological Sciences  
Speech, Language, and Hearing Sciences  
Technology Leadership and Innovation

### **Area Committee B: Engineering, Sciences, and Technology** (Dulcy Abraham, chair)

Aeronautics and Astronautics  
Aviation and Transportation Technology  
Civil Engineering  
Computer Graphics Technology  
Computer & Information Technology  
Construction Management Technology  
Computer Science  
Electrical and Computer Engineering  
Engineering Technology  
Industrial Engineering  
Interdisciplinary Engineering  
Materials Engineering  
Mechanical Engineering  
Interdisciplinary Programs:  
    Computational Science and Engineering  
    Information Security

### **Area Committee C: Chemistry, Engineering, and Physical Sciences** (John A. Morgan, chair)

Agricultural and Biological Engineering  
Biochemistry (also Area E)  
Biomedical Engineering  
Chemical Engineering  
Chemistry  
Earth, Atmospheric, and Planetary Sciences  
Environmental and Ecological Engineering  
Food Science  
Industrial and Physical Pharmacy  
Mathematics  
Medicinal Chemistry and Molecular Pharmacology  
Nuclear Engineering  
Pharmacy Practice  
Physics and Astronomy  
Interdisciplinary Programs:  
    Interdisciplinary Ecological Sciences and Engineering  
    Interdepartmental Food Science

**Area Committee D: Humanities and Social Sciences** (Abe Schwab)

Anthropology  
Communication (also Area A)  
English  
Languages and Cultures  
History  
Libraries and school of Information Studies  
Philosophy  
Political Science  
Sociology  
Visual and Performing Arts  
School of Interdisciplinary Studies:  
    American Studies  
    Comparative Literature  
    Linguistics  
    Philosophy and Literature

**Area Committee E: Life Sciences** (Tim Lescun, chair)

Agronomy  
Animal Sciences  
Basic Medical Sciences  
Biochemistry (also Area C)  
Biological Sciences  
Botany and Plant Pathology  
Comparative Pathobiology  
Entomology  
Forestry and Natural Resources  
Health Sciences  
Horticulture  
Nursing  
Nutrition Science  
Veterinary Clinical Sciences  
Interdisciplinary Programs:  
    Computational Life Sciences  
    Interdisciplinary Biomedical Sciences  
    PULSe, Life Sciences

**Area Committee F: Management Sciences** (Nicole Widmar, chair)

Agricultural Economics  
Economics  
Hospitality and Tourism Management  
Management  
Organizational Behavior and Human Resource Management  
Statistics

**Area Committee G: Special Summer Committee 2020**