
College of Agriculture and Natural Resources
Taylor Callicrate  Animal and Avian Sciences
Rangarajan Padmanabhan  Animal and Avian Sciences
Zi Teng  Nutrition and Food Science

College of Arts and Humanities
Sun Ahn  Second Language Acquisition
Steven Cody  Art History
Paul Cote  English
Logan Fletcher  Philosophy
Eric Hermann  School of Music
Katherine Stanutz  English

College of Behavioral and Social Sciences
Marek Posard  Sociology
Wenli Huang  Geography
Mary Schneider  Government and Politics
Victoria Smith  Psychology
Ben Zou  Economics

College of Computer, Mathematical, and Natural Sciences
Shaon Chakrabarti  Biophysics
Kaiti Chang  Biochemistry
Lijuan Du  Molecular and Cellular Biology
Christopher Eginton  Biochemistry
Suna Gulay  Molecular and Cellular Biology
Bin Han  Applied Mathematics and Scientific Computation
Kyle Hesed  Biology
Andrew Keane  Chemistry
Karen Kessler  Marine, Estuarine, and Environmental Sciences
Vahid Liaghat  Computer Science
Yijing Liu  Chemistry
Brittany Marsden  Marine, Estuarine, and Environmental Sciences
Kevin Miller  Geology
Michael Salins  Mathematics
Jennifer Shemansky  Biological Sciences
Frank Stearns  Biology
Ignacio Tomas  Applied Mathematics and Scientific Computation
Michael Warehime  Chemical Physics

College of Education
Roderick Carey  Curriculum and Instruction
Shelby Cooley  Human Development

A. James Clark School of Engineering
Elliot Bartis  Materials Sciences and Engineering
Meng Hu  Civil and Environmental Engineering
Shuze Zhu  Mechanical Engineering

School of Public Health
Rian Landers-Ramos  Kinesiology
Kristi Tredway  Kinesiology
Katarzyna Zebrock  Behavioral and Community Health

School of Public Policy
Jianzhi Zhao  Public Policy