

University Research Council

Chair: Mary Beth Genter

Arts and Humanities

Robert Zierolf, Chair
CCM
Composition, Musicology and Theory

Beth Ash
Arts and Sciences
English and Comparative Languages

Todd Herzog
Arts and Sciences
Germanic Studies (Faculty Senate 2009-11)

Lawrence Jost
Arts and Sciences
Philosophy

Antoinette Larkin
Engineering and Applied Sciences
Humanities/Media/Cultural Studies (Faculty Senate)

Kim Paice
DAAP
School of Art

Jackie Riley
University Library
Classics

Behavioral and Social Sciences

Sarah Couch, Chair
Allied Health Sciences
Nutritional Sciences

Jeff Camm
Business
Quantitative Analysis/Operations Mgmt.

Vicki Carr
CECH
Teacher Education

Chung-Yiu (Peter) Chiu
Arts and Sciences
Psychology

Jay Holden
Arts and Sciences
Psychology

Barry Holland
Treasurer's Office
Financial Services

Heidi Kloos
Arts and Sciences
Psychology

Magda Szaflarski
Medicine
Public Health Sciences (Faculty Senate 2009-11)

Leanne Tamm
CCHMC
Behavioral Medicine & Clinical Psychology

Giao Tran
Arts and Sciences
Psychology & Psychiatry

Life Sciences

Mary Beth Genter, Chair
Medicine
Environmental Health

Paul Andreason
CCHMC

Experimental Hematology
Carol Caperelli
Pharmacy

Kim Cecil
CCHMC

Radiology

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Life Sciences (Cont'd)

Rachid Drissi
CCHMC
Experimental Hematology

Steve Kleene
Medicine
Cell Biology

Jing-Huei Lee
Engineering and Applied Sciences
School of Energy, Environmental, Biological and
Medical Engineering
(Faculty Senate 2009-11)

Daria Narmoneva
Engineering and Applied Sciences
School of Energy, Environmental, Biological and
Medical Engineering

Steve Page
Medicine
Physical Medicine and Rehabilitation

Florence Rothenberg
Medicine
Cardiology

Physical Sciences and Engineering

David Smithrud, Chair
Arts and Sciences
Chemistry

Shaaban Abdallah
Engineering and Applied Sciences
Aerospace Engineering (Faculty Senate)

Neil Ayres
Arts and Sciences
Chemistry

Rupak Banerjee
Engineering and Applied Sciences
School of Dynamic Systems

Dominic Boccelli
Engineering and Applied Sciences
Civil and Environmental Engineering

Kelly Cohen
Engineering and Applied Sciences
Aerospace Engineering

Vikram Kuppa
Engineering and Applied Sciences
Chemical and Materials Engineering

Joo-Youp Lee
Engineering and Applied Sciences
Chemical and Materials Engineering

Kevin Li
Pharmacy
(Faculty Senate 2010-2012)

Douglas Mast
Engineering and Applied Sciences
School of Energy, Environmental, Biological and
Medical Engineering

Jarek Meller
Medicine
Environmental Health, Bioinformatics

Ron Millard
Medicine
Pharmacology (Faculty Senate 2009-11)

Tom Ridgway
Arts and Sciences
Chemistry

Uday Rao
Business
Quantitative Analysis/Operations Mgmt.

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Physical Sciences and Engineering (Cont'd)

Jason Shearn
Engineering and Applied Sciences
School of Energy, Environmental, Biological and
Medical Engineering

Sang Young Son
Engineering and Applied Sciences
Mechanical Engineering

Lilit Yeghiazarian
Engineering and Applied Sciences
Civil and Environmental Engineering

Undergraduate Research Council

Cheri Westmoreland, Chair
Student Affairs
McNair/STARS Scholars Program

Bruce Ault
Arts and Sciences
NSF-REU Program in Chemistry

Bob Brackenbury
Medicine
NIH-REU Program in Cell Biology and
Functional Genomics Program

Debra Brawn
University Honors Program

Peter Chamberlain
DAAP
School of Design

Cindy Cook
Nursing

Tiffany Cook
Medicine
Pediatrics Ophthalmology

Urmila Ghia
Engineering and Applied Sciences
WISE Program

Richard Harknett
Arts and Sciences
Political Science

Todd Herzog
Arts and Sciences, Germanic Studies
Taft Center

Laura Hildreth
Medicine
Summer Undergraduate Research
Fellowship

Steve Kroeger
CECH
Teacher Education

Anant Kukreti
Engineering and Applied Sciences
NSF Research Experience for Teachers Prog.

Raj Mehta
Business
University Honors Program

Lisa Meloncon
Arts and Sciences
English

Ron Millard
Medicine
ASPET SURF Program and NSF-REU
Site Program

Joanna Mitro
Arts and Sciences
Undergraduate Affairs – Mathematics

Laura Nabors
Arts and Sciences
Psychology

Ken Petren
Arts and Sciences
Undergraduate Research Programs

Ann Porter
CCM
Music Education

Eric Rademacher
Institute for Policy Research

Ken Simonson
Engineering and Applied Sciences
Emerging Ethnic Engineers Program

Michael Sokoloff
Arts and Sciences
Physics

Sherry Thornton
CCHMC Pediatrics
SURF Program