

Department of Mathematics Committees 2022-2023

Faculty Advisory (FAC)

A. Chertock, Ex Officio
H. Tran, Ex Officio
P. Combettes (2021) (Fall 2022)
I. Kogan (2021)
Z. Li (2021)
L. Bociu (2022)
M. Haider (2022)
N. Reading (2022)

Personnel Evaluation (PEC)

T. Pang (2021)
J. Silverstein (2021)
E. Kaltofen (2022)
K. Nguyen (2022)

Reappointment, Promotion & Tenure (RPT)

N. Jing (2019)
S. Tsynkov (2021)
I. Kogan (2022)

Biomathematics

A. Lloyd (Chair)
Z. Cang
K. Flores
S. Lubkin
M. Olufsen

Computing

H. Tran (Chair)
P. Combettes
E. Kaltofen
A. Sageman-Furnas
S. Tsynkov

Diversity, Equity, and Inclusion

N. Reading (Chair)
J. Cohen
A. Duca
M. Haider
M. Helmer
I. Ipsen
H. Ji
T. Lidman (Spring 2023)
N. Medhin
A. Sageman-Furnas
T. Saksala
R. Sazdanovic (Spring 2023)
S. Sullivant
F. Terzioglu
A. Hayes-Pennix
B. Hughes
E. Meike (student)
R. Morris (student)
K. Schatz (student)
A. Tharp (student)
N. Xu (student)

Financial Mathematics

T. Pang (Chair)
Y. Kitapbayev
N. Medhin
A. Papanicolaou

Graduate Admission

S. Sullivant (Chair)
A. Alexanderian
C. Jones
Z. Li
K. Misra
D. Papp
R. Sazdanovic (Spring 2023)

Graduate Program (MA/AMA)

S. Sullivant (Chair)
L. Bociu
Z. Cang
M. Chu
L. Colmenarejo
P. Combettes
M. Farazmand
M. Helmer
H. Hong
I. Ipsen
K. Ito
H. Ji
N. Jing
E. Kaltofen
M. Kang
T. Kelley
Y. Kitapbayev
I. Kogan
T. Lidman (Spring 2023)
A. Manion
P. McGrath
K. Misra
M. Olufsen
T. Pang
A. Papanicolaou
D. Papp
A. Sageman-Furnas
A. Saibaba
T. Saksala
J. Silverstein
R. Smith
F. Terzioglu
S. Tsynkov

Graduate Program Advisory (GPAC)

S. Sullivant (Chair)
A. Alexanderian
L. Bociu
C. Jones
T. Lidman (Spring 2023)
A. Papanicolaou
D. Papp
A. Saibaba
T. Saksala
R. Smith

Honors

M. Kang (Chair)
B. Bakalov
A. Duca
K. Flores
Y. Kitapbayev
I. Kogan
K. Misra
T. Saksala

International Programs

N. Jing (Chair)
Z. Li
K. Ito
N. Medhin
T. Pang

Library Liaison

M. Chu

Mathematics Distinguished Lecture Series

D. Zenkov (Chair)
Z. Cang
M. Farazmand
K. Ito
C. Jones
K. Nguyen
A. Sageman-Furnas
J. Silverstein

Nomination and Awards

K. Misra (Chair)
J. Cohen
M. Fenn
K. Ito
L. Balazich

Peer Teaching

L. Castle
M. Chu
J. Cohen
E. Dempster
H. Hong
M. Kang
I. Kogan
J. Rodriguez
D. Zenkov

Publicity and Communication

K. Flores (Co-Chair)
R. Sazdanovic (Co-Chair)
B. Maultsby
A. Hoch

Qualifying Exam

S. Sullivant (Chair)
L. Bociu MA 515-715
L. Colmenarejo MA 524-724
H. Hong MA 522-722
I. Ipsen MA 523-723
H. Ji MA 580-780
C. Jones MA 520-720
N. Jing MA 521-721
A. Manion MA 555-753
R. Murray MA 534-734
K. Nguyen MA 531-731
J. Silverstein MA 546-747
R. Smith MA 573-574

Teaching Enhancement

M. Fenn (Chair)
E. Brown
L. Castle
J. Cohen
E. Dempster
L. Kurtz
S. Lubkin
B. Maultsby

Undergraduate Advising

A. Duca (Chair)
E. Brown
B. Burns
L. Castle
M. Fenn
T. Lidman
S. Lubkin
A. Manion
B. Maultsby
R. Murray
M. Olufsen
S. Paul
F. Terzioglu

Undergraduate Assessment

B. Burns (Chair)
M. Chu
A. Duca

Undergraduate Course and Curriculum

A. Duca (Chair)
A. Alexanderian
E. Brown
L. Castle
J. Cohen
E. Dempster
M. Fenn
M. Haider
L. Kurtz
S. Lubkin (liaison for non-majors)
B. Maultsby
S. Paul
A. Saibaba
J. Silverstein
F. Terzioglu

Undergraduate Math Competitions

B. Bakalov (Co-Chair)
K. Nguyen (Co-Chair)
I. Kogan
P. McGrath
R. Murray
S. Tsynkov
D. Zenkov

Undergraduate Recruitment

A. Duca (Chair)
B. Burns
J. Cohen
Y. Kitapbayev
S. Paul
J. Rodriguez
A. Saibaba

Undergraduate Scholarships and Awards

A. Duca (Chair)
A. Akchambayeva
P. McGrath

Undergraduate Textbooks

M. Fenn (Chair)
L. Kurtz
J. Rodriguez
S. Paul

Web Page Liaison

A. Duca
M. Fenn
B. Maultsby
T. Pang
S. Sullivant
H. Tran

Search Committees 2022-2023**Nonlinear Analysis**

L. Bociu (Chair)
H. Ji
K. Nguyen
S. Tsynkov
D. Zenkov

Applied and Computational Mathematics

I. Ipsen (Chair)
M. Farazmand
M. Haider
Z. Li
M. Olufsen
A. Saibaba

Pure Mathematics

B. Bakalov (Chair)
L. Colmenarejo
M. Helmer
H. Hong
N. Reading
S. Sullivant