DEPARTMENT OF MATHEMATICS
Committees for 2017-2018

Advisory Committee (AC)
Best
Chou (sub AU17: McNeal)
Davis
Golubitsky (Chair)
Kahle
Lafont
Luo
Memoli
Moscovici
Tien
Xiu
Xue

Ex Officio
Casian
Carlson
Kerler
McNeal

Actuarial Advising
Ban (Chair)
Carlson
Fiedorowicz
Joshua
Overman
Stan, A.
Tian

Ad Hoc Budget
TBA

Annual Picnic and Events
Cogdell
Pieper
Radcliff

Awards Committee
Best
Davis
Shah (Chair)

Calculus Academic Coordinator
Koenig

CENT
Bergelson
Falkner (sub: Clemens)
Kahle
Keyfitz
Leibman (POD)
Lou (Chair)
Rao (replacing Chou, on FPL)
Tien

CENT Annual Reports
Clemens
Golubitsky
Guan
Koenig
Leibman
Luo (Chair)
Ogle

CENT IIEC
Joshua
Kennedy
Loper
Ogle (Chair)
Tian
All mentors listed below

a-Prof MENTORS
Bergelson (Elliot Pacquette)
Chumtov (Cody Armond)
Clemens (Angelica Cueto)
Cogdell (Gaith Hiary)
Costin, O. (Hoi Nguyen)
Costin, R., Keyfitz (Krystal Taylor)
Davis (Jim Fowler)
Fiedorowicz (Niles Johnson)
Kahle (Sanjeevi Krishnan)
Kerler (Sachin Gautam)
Keyfitz (Feride Tiglay)
Lafont (John Harper)
Lou (Adrian Lam)
Luo (Gaith Hiary)
McNeal (Liz Vivas, Dustin Mixon)
Moscovici (David Penneys)
Tseng (David Anderson, Eric Katz)
Colloquium Committee
Keyfitz (Chair)
Memoli
Sivakoff
Glogic (student)

Communications Committee
Costin, O. (Chair)
Fowler
Hiary
Leibman

Computer Committee
McNulty
Chou
Kerler (Chair)
Leibman
Overman

Director of Actuarial Science Program
Ban

Director of Math Major Program
Terman

Election Committee
Derdzinski
Gogolev
Guan (Chair)

Executive Committee
Carlson
Casian
Husen
Kerler
McNeal
Tseng
Vivas

Executive Committee, Staff
TBD

Graduate Advising Committee:

MMS/MAQRM Advising
Ban
Clemens (Math for Educators)
R. Costin
Dawes (Math Biology)
Kerler (Chair)

PhD Advising
Anderson
Bergelson
Best
Cogdell
Cueto
Derdzinski
Holowinsky
Kerler (Chair)
Kodama
Lafont
Luo
Miller
Ogle
Shah
Thompson
Xue
Zheng

Graduate Recruitment Committees:

PhD
Kerler (Chair)
Koenig
Miller
Vivas
Zheng

MMS
R. Costin
Dawes
Fowler
Hiary
Kerler (chair)
Overman
Tien

MAQRM
Ban
Kerler (Chair)
Waller

Ex Officio
Anthony
Graduate Student Mentoring

Best
Cogdell
Keyfitz
Lafont
Thompson

Ex Officio
Anthony
Kerler

Graduate Studies Committee

Anderson
Boros
Keyfitz
Kodama
Lafont (Chair)
Memoli
Taylor
Tien
Xiu
Student reps:
Xiong
Antoniou

Ex Officio
Kerler
Anthony

IIEC – VAP

Carlson (Chair)
Joshua
VAP mentors

Interdisciplinary Honors Tracks

Ban
Dawes
Husen
Katz
Keyfitz (Chair)
Krishnan

Invitation to Mathematics

Ban
Best
Chmutov
Holowinsky
Chou
Derdzinski
Gautam
Gogolyev
Kahle
Lafont

Mixon
Rizvi
Stan
Tian
Xing
Bergelson (problem solving)
Kerler (coordination)
Moscovici (Chair)

Invitations to Industry:

Ban
Carlson
Fowler
Holowinsky (Chair)
Kerler
Lafont
Memoli
Nance
Osborne (student)
Taylor
Tien

Library Committee

Derdzinski (Chair)
Joshua
Koenig

Math Education Forum

Andrews
Bevilacqua
Caibar
Cakmak
Carlson (Chair)
Clemens
Ferdinand
Findell
Fowler
Husen
Johns
Johnson
Lakos
Louttit
Maharry
McNeal, B.
Miller, E.
Ramsey
Roman
Sheldon
Snapp
Talamo
Tiglay
Math Track Coordinators
Ban (Financial)
Bergelson (Honors)
Clemens (Educational)
Keyfitz (Interdisciplinary Honors)
Thompson (Traditional)
Tien (Biomathematics)
Xue (Applied)

MRI Board
Cueto
Cogdell
Friedman, A. (Director)
Davis
Taylor
Lou
Xiu

Ex Officio
Masters
Radcliff

MRI Seminars Contact Person
Algebraic Geometry – Jim Cogdell
Analysis and Operator Theory – Jan Lang
Applied Math – Chuan Xue
Combinatorics and Probability – Elliot Paquette
Commutative Algebra – Alan Loper
Differential Geometry – Fangyang Zheng
Ergodic Theory – Dan Thompson
Geometric Group Theory – Nathan Broaddus
Geometry, Combinatorics and Integrable Systems – David Anderson
Homotopy Theory – John Harper
K-Theory and Motivic Homotopy Theory – Crichton Ogle
Logic – Chris Miller
Non-commutative Geometry and Operator Algebra – Joseph Migler
Number Theory – Ghaith Hiary
PDE – Adrian Lam
Quantum Algebra and Quantum Topology – Thomas Kerler
Quantum Information Science/Quantum Computing – Interdisciplinary seminar with Math and Physics – Roy Joshua
Representation and Lie Theory – Sachin Gautam
Ring Theory – Tariq Rizvi
Topology – Jim Fowler
Topology, Geometry and Data Analysis – Facundo Memoli

Promotion Process Contact Person – Associate Professors
Bergelson (Dan Thompson)
Chmutov (John Maharry)
Clemens (Mirel Caibar)
Cogdell (Holowinsky)
Costin, O. (Aurel Stan)
Davis (Nathan Broaddus, Matt Kahle)
Friedman (Ching-Shan Chou, Chuan Xue)
Kerler (Facundo Memoli)
Keyfitz (Rodica Costin, Adriana Dawes)
Lou (Ian Hamilton, Joe Tien)
McNeal (Ken Koenig)
Rizvi (Cosmin Roman)

PROCOMP
Bergelson
Cogdell (Chair)
Kennedy
Kodama
Shah (POD)

PROCOMP - IIEC
Joshua
Loper
Miller (Chair)
Promotion Process Contact persons (above)

Rasor-Bareis-Gordon
Bergelson (Chair)
Chmutov
Leibman

Ross Program
Bergelson
Fowler
Johnson
Shapiro
Sinnott

Salary Committee
To be elected in 2017

STEAM factory
Jim Fowler – Executive Director
Teacher Education
Clemens Ferdinand McNeal, B. Sheldon Snapp

Undergraduate Advising
Barbu Bevilacqua Broaddus Falkner Fiedorowicz Joshua Leibman Mack Overman Tian Yiamouyiannis

Undergraduate Committee:
UGC Departmental Majors
Ban (Chair, AU17) Keyfitz Nance Terman (on FPL Au 17, Chair, SP18) Coordinators of Math Major Tracks

Ex-Officio:
Carlson Husen Stout Yiamouyiannis

UGC Service Instruction
Ban (Chair) Bevilacqua Koenig Roman Snapp

Ex-Officio:
Carlson Husen E. Miller Sheldon

Undergraduate Recruitment
Broaddus Carlson Dawes Hiary Kahle Koenig

Ex-Officio:
Husen Stout

VAP mentors
Anderson (Chung) Bergelson (Wenbo Sun) Cueto (Karpman) Davis (Fedor Manin) Harper, Johnson (Ernest Fontes, Gabriel Valenzuela) Hiary (Vandehey) Kahle (Hannah Alpert, Ben Schweinhart) Kerler (Yu Tsumura) Keyfitz, Tiglay (John Holmes) Krishnan (Paige North) Lafont (Gangotryi Sorcar) McNeal (Liwei Chen) Memoli (Tom Needham) Moscovici (Joseph Migler) Shah (Byron Heersink) Taylor (Hans Parshall) Thompson (Dong Chen) Vivas (Courtney Paquette) Xiu (Yukun Li, Tong Qin)

Arts and Sciences College Committees

Honors
Ban

College P&T Committee
Kodama