Teaching Schedule 06-07 (draft 2)

Instructor	Course title and (fall only) times		Fall sections	Spring sections
Anderson, Joel				
141H	Honors Calculus II	MWRF 11.15 or 1.25	2	0
Andrews, George				
231H	Honors Calc III - Differential	TR 10.10	1	0
470	Algebra for Teachers	MWF 2.30	1	0
Banyaga, Augustin				
441	Matrix Algebra	MWF Various	2	1
528	Basic Geometry/Topology II		0	1
Barlow, Jesse				
455	Intro Num Analysis I	MWF 12.20	1	0
Baum, Paul				
110	Business Calculus	Various	1	0
520	Operator Algebras	MWF 12.20	1	0
Belmonte, Andrew				
405	Advanced Calculus for Eng/S	MWF 1.25	2	0
450	Math Modeling	TR 9.45	1	0

Instructor	Course title and (fall only) times		Fall sections	Spring sections
Berlyand, Leonid				
231	Calc III - Differential		0	1
412	Fourier Series and PDE		0	1
515	Variational Methods	TR 11.15	1	0
Bressan, Alberto				
497B	MASS Theory Waves	MWRF 1.25	1	0
514	Introduction to PDE II		0	1
Brown, Nate				
312	Real Analysis		0	2
411	Ordinary Diff Eqs	TR 11.15	1	0
Brownawell, Dale				
436	Linear Algebra		0	2
467	Factorization/Primality Testin	MWF 9.05	1	0
Byrne, Chris				
484	Linear Programs		0	1
486	Game Theory	TR 8	1	0
Cao, Wenwu				
406	Advanced Calculus for Eng/S		0	2

Instructor	Course title and (fall only) times	Fall sections	Spring sections
Clemens, John			
141	Calculus II	0	1
485	Graph Theory MWF 11.15	1	0
557	Basic Logic I MWF 9.05	1	0
Dolgopyat, Dmitri			
429	Intro Topology MWF 10.10	1	0
530	Differential Geometry NEEDS SCHEDULING	1	0
Du, Qiang			
451	Numer Computations	0	1
552	Numerical PDE	0	1
Glasner, Moses			
230	Calculus III	0	2
251	Ordinary and Partial Diff Eqn Various MWRF	2	0
Guysinsky, Misha			
436	Linear Algebra MWF 4.40	1	0
484	Linear Programs	0	1
Hager, James			
110	Business Calculus Various	2	2

Instructor	Course title and (fall only) times		Fall sections	Spring sections
Henderson, Diane				
580	Intro to Applied Math I	TR 9.45	1	0
581	Intro to Applied Math II		0	1
Higson, Nigel				
597ES	Topic: Grad Seminar		0	1
Jenssen, Kris				
312	Real Analysis	Various MWF	1	0
513	Introduction to PDE I	MWF 10.10	1	0
Kaloshin, Vadim				
533	Lie Theory		0	1
Katok, Anatole				
527	Basic Geometry/Topology I	MWF 10.10	1	0
Katok, Svetlana				
311M	Honors Discrete Math	MWF 10.10	1	0
312H	Honors Real Analysis		0	1
471	Gometry for Teachers		0	1
Li, Jenny				
435	Basic Abstract Algebra		0	1

Li, Luen-Chau

220	Linear Algebra	Various TR	2	2
220H	Honors Linear Algebra	TR 9.05	1	1

Li, Xiantao

455	Intro Num Analysis I		0	1
551	Numerical ODE	MWF 1:25 - 2:15	1	0

Liu, Chun

230	Calculus III		0	2
597CF	Topic: PDE	TR 1.00	1	0

Manoharan, Palanivel

250	Ordinary Diff Eqns	Various MWF	1	0
251	Ordinary and Partial Diff Eqn		0	1

Mazzucato, Anna

470	Algebra for Teachers		0	1
502	Basic Analysis II		0	1

Mortenson, Eric

311W	Discrete Math		0	1
435	Basic Abstract Algebra	MWF 12.20	1	0

Mullen. Gary

311W	Discrete Math	Various MWF	1	1
497A	MASS Finite Fields and Appli	MWRF 10.10	1	0

Netsvetaev, Nikita

531	Differential Topology	TR 9:45 - 11:00	1	0

Nistor, Victor

140	Calculus I	Various MTWF	1	0
140H	Honors Calculus I	MTWF 11.15	1	0
597GF	Topic: Numerics/Singularities	NEEDS SCHEDULING	1	0

Novikov, Alex

250	Ordinary Diff Eqns		0	3

Ocneanu, Adrian

497C	MASS Quantum Field Theory	MWRF 11.15	1	0
597EF	Topic: Models of QFT	TR 1.25	1	0

Pesin, Yasha

597FF	Topic: Geodesic Flow/Entrop	TR 1.00	1	0

Sarig, Omri

Instructor	Course title and (fall only) times	Fall sections	Spring sections
231H	Honors Calc III - Differential	0	1
312	Real Analysis	Various MWF	2	0

Sellers, James

| 110 | Business Calculus | Various | 2 | 0 |
| 310 | Elementary Combinatorics | | 0 | 2 |

Shen, Wen

| 231 | Calc III - Differential | Various TR | 2 | 0 |
| 597CS | Topic: Num Hyperbol Cons L | | 0 | 1 |

Simpson, Steve

| 558 | Basic Logic II | | 0 | 1 |
| 597BS | Topics in Logic | | 0 | 1 |

Sun, Pengtao

| 140 | Calculus I | Various MTWF | 2 | 1 |

Swiatek, Greg

426	Introduction to Modern Geom		0	1
427	Foundations of Geometry	MWF 12.20	1	0
521	Complex Analysis		0	1

Tabachnikov, Sergei

Instructor	Course title and (fall only) times	Fall sections	Spring sections
141H	Honors Calculus II	0	1

Tempelman, Arkady

404	Classical Analysis II	0	1
421	Complex Analysis	MWF 9.05	1	0

Vaserstein, Leonid

484	Linear Programs	TR Various	2	0
486	Game Theory	0	1

Vaughan, Bob

401	Intro Analysis	MWF 11.15	1	1
568	Number Theory II	0	1

Wade, Aissa

230	Calculus III	Various MWRF	1	0
230H	Honors Calculus III	MWRF 2.30	1	0

Waterhouse, Bill

437	Algebraic Geometry	MWF 12.20	1	0
535	Basic Algebra I	MWF 1.25	1	0
536	Basic Algebra II	0	1

Wysocki, Kris

Instructor	Course title and (fall only) times		Fall sections	Spring sections
403	Analysis I	MWF 11.15	1	1
501	Basic Analysis I	MWF 11.15	1	0

Xu, Jinchao

251H	Honors ODE/PDE	MTWF 1.25	1	0
597AF	Topic: Multigrid/Wavelets	TR 2.30	1	0

Xu, Ping

597DF	Topic: Groupoids/Poisson Ge	TR 11.15	1	0

Xu, Zhengfu

140	Calculus I	Various MTWF	2	1

Yee, Ae Ja

465	Number Theory I		0	1
567	Number Theory I	MWF 3.35	1	0
597DS	Topic: Partitions and q-series		0	1

Zemyan, Stephen

311W	Discrete Math	Various MWF	2	0

Zheng, Yuxi

251	Ordinary and Partial Diff Eqn	Various MWRF	1	0
597AS	Topics in PDE		0	1

Instructor	Course title and (fall only) times	Fall sections	Spring sections
Zikatanov, Ludmil			
451	Numer Computations	0	1
523	Basic Numerics I MWF 2.30	1	0
524	Basic Numerics II	0	1