

Spring 2017 AREA CHAIR RECOMMENDATIONS

9AM

416H- Tzirakis
425- Erdogan
444- Nikolaev
453- Allen
481- Hirani
561- Song

10AM

413- Kostochka
414- van den Dries
484- Miller
511- Schenck
595- Leininger (2nd 8 weeks)
595- Tyson (1st 8 weeks)
595-Laugesen (2nd 8 weeks)

11AM

444- Oikhberg
448- Reznick
453- Allen
482- Molla
489- Rapti
553- Hirani
595- Berndt (Full)

NOON

347H- Yong, Alex
412- Kostochka
461- Kirkpatrick
514- Dodd
551- Zharnitsky

1PM

444- Mortensen
530- Duursma
595- Katz (1st 8 weeks)
595- Cliff, Emily (2nd 8 weeks)

2PM

472- Jing Wang (MW 2-3:20)
542- Boca
595- Kirkpatrick (1st 8 weeks)
595- Ahlgren (1st 8 weeks)

3PM

525- Borman
595- Boca (1st 8 weeks)

4PM

499-Laugesen (M)

9:30-10:50 TR

416- Tumanov
501- Dutta
532- Robles
595- Sapir, Mark (Full)
490/595- Feng (Full)

11:00-12:20 TR

432- Tserunyan
444- Hinkkanen
478- Feng
519- Albin
541-Kirr

12:30-1:50 TR

545- Tumanov

2:00-3:20 TR

527- Malkiewich
540- Tserunyan

assignments at the 400 level are subject to change

May 9, 2016

SPECIAL TOPICS (Order by Last Name)

595 MF- Modular Forms (Ahlgren) (1st 8 weeks)

595 TP- Theory Of Partitions (Berndt) (Full semester)

595 PFO- Perron-Frobenius Operations With Applications In Number Theory (Boca) (1st 8 weeks)

595 ELI- Equity-Linked Insurance (Feng) (Full semester)

595 MAG- Modern Algebraic Geometry 2 (Katz) (1st 8 weeks)

595 IPS- Interacting Many-Particle Systems (Kirkpatrick) (1st 8 weeks)

595 SPD- Spectral Theory Of Partial Differential Equations (Laugesen) (2nd 8 weeks)

595 GTG- Geometry, Topology and Groups (Leininger)(2nd 8 weeks)

595 AIG- Asymptotic Invariants Of Groups (Sapir, Mark) (Full semester)

595 ACS- Algebraic Curves And Surfaces (Cliff, Emily) (2nd 8 weeks)

595 TFC- Tube Formulas In Convex And Differential Geometry(Tyson) (1st 8 weeks)