

## Graduate Course Schedule

### Fall 2015

MAT548 Industrial Math I  
MAT515 Abstract I  
MAT552 Operations Research  
STA 505 Math Stat I  
MTE 553 Teaching Elementary School Math I

### Summer I 2016

MAT 521 Discrete Math and Graph Theory  
MTE 553 Teaching Elementary School Math I  
Mat 575 Complex Analysis

### Fall 2016

MAT548 Industrial Math I  
MAT 545 Real I  
MAT 554 Scientific Computing  
MAT 555 Industrial Math Practicum I  
STA 505 Math Stat I  
MTE 553 Teaching Elementary School Math I  
MTE 507 Foundations of Math Ed  
MAT552 Operations Research

### Summer I 2017

MAT 503 History of Math

### Spring 2016

MAT 549 Industrial Math II  
MAT 516 Abstract II  
MAT 553 Stochastic Modeling  
STA 506 Math Stat II  
MTE 512 Teaching Math in the Senior HS  
MTE 555 Teaching Elementary School Math II

### Summer II 2016

MAT 532 Geometry I  
MTE 604 Research in Math Ed  
MAT 570 Mathematical Models in the Life, Physical, and Social Sciences

### Spring 2017

MAT 549 Industrial Math II  
MAT 546 Real II  
STA 511 Introduction of Statistical Computing and Data Management  
MAT 556 Industrial Math Practicum II  
STA 506 Math Stat II  
MTE 508 Middle School Mathematics - Curriculum, Instruction, Assessment and Te  
MAT 575 Complex Analysis  
MTE 555 Teaching Elementray School Math II  
MAT553 Stochastic Modeling

### Summer II 2017

MAT 500 Fundamentals of Applied Math

MTE 553 Teaching Elementary School Math I  
MAT 532 Geometry I

Fall 2017

MAT548 Industrial Math I  
MAT 532 Geometry I  
MAT552 Operations Research  
STA 505 Math Stat I  
MTE 553 Teaching Elementary School Math I  
MTE 512 Teaching Math Senior HS  
MAT 555 Industrial Math Practicum I  
MAT 515 Abstract I

Summer I 2018

MAT 575 Complex Analysis  
MTE 510 Algebra for Elementary School Teachers

Fall 2018

MAT548 Industrial Math I  
MAT 545 Real I  
MAT554 Scientific Computing  
MAT 555 Industrial Math Practicum I  
STA 505 Math Stat I  
MTE 553 Teaching Elementary School Math  
MTE 507 Foundations of Math Ed

MTE 604 Research in Math Ed  
MAT 535 Topology  
MAT 514 Number Theory

Spring 2018

MAT 549 Industrial Math II  
MAT 533 Geometry II  
MAT 553 Stochastic Modeling  
STA 506 Math Stat II  
MTE 604 Research in Math Education  
MTE 555 Teaching Elementary School Math II  
MAT 556 Industrial Math Practicum II  
MAT 513 Linear Algebra  
MAT 516 Abstract II

Summer II 2018

MAT 500 Fundamentals of Applied Math  
MAT 521 Discrete Math and Graph Theory  
MAT 570 Mathematical Models in the Life, Physical, and Social Sciences

Spring 2019

MAT 549 Industrial Math II  
MAT 546 Real II  
STA 511 Introduction of Statistical Computing and Data Management  
MAT 556 Industrial Math Practicum II  
STA 506 Math Stat II  
MTE 508 Middle School Mathematics - Curriculum, Instruction, Assessment and Te  
MAT 575 Complex Analysis  
MTE 555 Teaching Elementary School Math II

Summer I 2019

MAT 532 Geometry I  
MTE 530 Geometry for Elementary School Teachers  
Mat 503 History of Math

Fall 2019

MAT548 Industrial Math I  
MAT 515 Abstract I  
MAT552 Operations Research  
STA 505 Math Stat I  
MTE 553 Teaching Elementary School Math I  
MTE 512 Teaching Math Senior HS  
MAT 555 Industrial Math Practicum I

Summer I 2020

MAT 513 Linear Algebra  
MTE 551 Teaching Math to Diverse Populations

Summer II 2019

MAT 500 Fundamentals of Applied Math  
MTE 604 Research in Math Ed  
MAT 535 Topology  
MAT 514 Number Theory

Spring 2020

MAT 549 Industrial Math II  
MAT 516 Abstract II  
MAT 553 Stochastic Modeling  
STA 506 Math Stat II  
MTE 604 Research in Math Education  
MTE 555 Teaching Elementary School Math II  
MAT 556 Industrial Math Practicum II  
MAT 575 Complex Analysis

Summer II 2020

MAT 500 Fundamentals of Applied Math  
MAT 521 Discrete Math and Graph Theory  
MAT 570 Mathematical Models in the Life, Physical, and Social Sciences  
MTE 508 Middle School Mathematics - Curriculum, Instruction, Assessment and Te

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