Projected Graduate Course Offerings 2018-2020

(updated December, 2017)

Spring 2018

CHEM 531 *Mechanistic Organic Chemistry*
CHEM 551 *Biocatalysis and Metabolism*
CHEM 555 *Chemical Toxicology*
CHEM 561 *Introduction to Quantum Chemistry*
CHEM 562 *Advanced Quantum Chemistry*

Summer 2018

CHEM 565 *Instrumental Electronics*

Fall 2018

CHEM 509 *Introduction to Research*
CHEM 530 *Structural Organic Chemistry*
CHEM 540 *Advanced Inorganic Chemistry*
CHEM 550 *Biochemical Structure and Function*
CHEM 560 *Introduction to Thermodynamics*
CHEM 570 *Advanced Analytical Chemistry*
CHEM 571 *Analytical Methods*

Spring 2019

CHEM 531 *Mechanistic Organic Chemistry*
CHEM 551 *Biocatalysis and Metabolism*
CHEM 561 *Introduction to Quantum Chemistry*
CHEM 562 *Advanced Quantum Chemistry*

Summer 2019

CHEM 554 *Biochemistry of Disease*

Fall 2019

CHEM 509 *Introduction to Research*
CHEM 540 *Advanced Inorganic Chemistry*
CHEM 550 *Biochemical Structure and Function*
CHEM 560 *Introduction to Thermodynamics*
CHEM 563 *Advanced Thermodynamics and Equilibrium*
CHEM 570 Advanced Analytical Chemistry
CHEM 571 Analytical Methods

**Spring 2020**

CHEM 531 Mechanistic Organic Chemistry
CHEM 551 Biocatalysis and Metabolism
CHEM 555 Chemical Toxicology
CHEM 561 Introduction to Quantum Chemistry
CHEM 562 Advanced Quantum Chemistry

**Summer 2020**

CHEM 565 Instrumental Electronics

**Fall 2020**

CHEM 509 Introduction to Research
CHEM 530 Structural Organic Chemistry
CHEM 540 Advanced Inorganic Chemistry
CHEM 550 Biochemical Structure and Function
CHEM 560 Introduction to Thermodynamics
CHEM 570 Advanced Analytical Chemistry
CHEM 571 Analytical Methods