

GRADUATE COURSE OFFERING SCHEDULE

| FALL - odd | SPRING - even | FALL - even | SPRING - odd | Discipline |
|-----------------------------|----------------------------------|------------------------------|--------------------------------|--------------|
| CHEM 523 - Spectroscopy | CHEM 590 - Analytical Topics | | CHEM 522 - Adv. Analytical | Analytical |
| | | | CHEM 560 - Environmental Chem | |
| CHEM 543 - Organometallics | CHEM 541 - Solid State Chemistry | CHEM 590 - Inorganic Topics | | Inorganic |
| CHEM 590 - Organic Topics | | CHEM 533 - Organic Synthesis | CHEM 534 - Organic Mechanisms | Organic |
| CHEM 581 - Biochemistry I | CHEM 582 - Biochemistry II | CHEM 581 - Biochemistry I | CHEM 582 - Biochemistry II | Biochemistry |
| | CHEM 587 - Toxicology | | CHEM 590 - Biochemistry Topics | Biochemistry |
| CHEM 552 - Physical Chem II | CHEM 551 - Physical Chem I | CHEM 552 - Physical Chem II | CHEM 551 - Physical Chem I | Physical |