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- Chem 101: Chemical Concepts
- Chem 103: Survey of Chemistry I
- Chem 104: Survey of Chemistry II
- Chem 105: General Chemistry I
- Chem 106: General Chemistry II
- <u>Chem 107: Honors Recitation I</u>
- Chem 108: Honors Recitation II
- Chem 113: Survey of Chemistry Laboratory I
- <u>Chem 114: Survey of Chemistry Laboratory II</u>
- <u>Chem 115: General Chemistry Laboratory I</u>
- <u>Chem 116: General Chemistry Laboratory II</u>
- <u>Chem 121: Fundamentals of Organic Chemistry</u>
- Chem 201: Environmental Chemistry I
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- Chem 221: Elementary Organic Chemistry I
- <u>Chem 222: Elementary Organic Chemistry II</u>

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- <u>Chem 225: Elementary Organic Chem. Laboratory I</u>
- <u>Chem 226: Elementary Organic Chem. Laboratory II</u>
- <u>Chem 271: Biochemical Concepts</u>
- Chem 293: Special Topics in Chemistry
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- <u>Chem 337: Physical Chemistry Laboratory I</u>
- <u>Chem 351: Individual Research</u>
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- <u>Chem 381: Chemistry for Teachers I</u>
- Chem 382: Chemistry for Teachers II
- Chem 383: Chemistry for Teachers III
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- Chem 401: Inorganic Chemical Principles
- Chem 402: Inorganic Chemical Laboratory
- Chem 415: Computer Methods in Chemistry
- Chem 421: Recitation in Organic Chemistry I
- Chem 422: Recitation in Organic Chemistry II
- Chem 423: Organic Analysis
- <u>Chem 441: Forensic Chemistry Senior Research</u>
- Chem 459: Forensic Science Internship
- Chem 463: Senior Research
- Chem 469: Introduction to Instrumental Analysis
- <u>Chem 470: Forensic DNA Analysis</u>
- Chem 471: Biochemistry I
- <u>Chem 472: Biochemistry Laboratory</u>
- Chem 473: Biochemistry II
- <u>Chem 512: Advanced Instrumental Analysis</u>
- <u>Chem 513: Principles of Analytical Chemistry</u>
- Chem 514: Fundamentals of Electrochemistry
- Chem 519: Chemical Separations
- <u>Chem 524: Principles of Organic Chemistry</u>
- Chem 525: Organic Spectroscopy and Spectrometry
- Chem 527: Adv. Organic Chem., Structure Mechanism
- <u>Chem 528: Adv. Organic Chem., Structure Synthesis</u>
- <u>Chem 529: Stereochemistry</u>
- <u>Chem 530: Advanced Organic Synthesis</u>
- Chem 531: Advanced Physical Chem., Quantum Chem.
- Chem 532: Chemical Thermodynamics
- Chem 534: Physical Biochemistry
- <u>Chem 535: Principles of Physical Chemistry I</u>
- Chem 536: Advanced Phys. Chem., Reaction Dynamics
- Chem 538: Principles of Physical Chemistry II
- <u>Chem 544: Chemical Applications of Group Theory</u>
- Chem 545: Chemical Literature
- Chem 546: Chem for High School Science Teacher I
- Chem 547: Chem. for High School Science Teacher II
- Chem 548: Workshop-Middle School Science Teachers
- Chem 550: Safety in the Chemical Laboratory
- Chem 554: Analytical Environmental Chemistry
- <u>Chem 563: Applied Spectroscopy</u>
- Chem 580: Molecular Biochemistry I
- Chem 581: Molecular Biochemistry II
- Chem 593: Advanced Special Topics in Chemistry
- Chem 600: Introduction to Graduate Research
- Chem 601: Advanced Inorganic Chemistry I
- Chem 602: Advanced Inorganic Chemistry II

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- Chem 603: Inorganic Techniques
- Chem 605: Seminar in Chemistry
- <u>Chem 615: Selected Topics in Analytical Chemistry</u>
- <u>Chem 617: Research Methodology in Chemistry I</u>
- <u>Chem 618: Research Methodology in Chemistry II</u>
- Chem 622: Organic Techniques
- Chem 625: Selected Topics in Organic Chemistry
- <u>Chem 633: Selected Topics in Physical Chemistry</u>
- <u>Chem 641: Selected Topics in Inorganic Chemistry</u>
- Chem 650: Area Seminars
- Chem 659: Masters Seminar
- <u>Chem 659: Doctoral Seminar</u>
- Chem 661: Quantum Chemistry
- Chem 662: Theory of Molecular Structure
- <u>Chem 665: Bioinorganic Chemistry</u>
- Chem 671: Biochemistry I
- <u>Chem 672: Biochemical Techniques</u>
- Chem 673: Biochemistry II
- <u>Chem 674: Selected Topics in Biochemistry</u>
- <u>Chem 676: Nucleic Acid Chemistry</u>
- <u>Chem 677: Protein Structure</u>
- Chem 697: Thesis
- <u>Chem 717: Internship Seminar in College Chemistry</u>
- Chem 796: Doctoral Thesis
- Chem 797: Dissertation

