

# Medicinal and Pharmaceutical Chemistry

- [BMS 605: Original Research Proposal BMS](#)
- [BMS 641: BioMolecular Sciences Seminar](#)
- [BMS 643: BioMolecular Sciences Seminar](#)
- [BMS 725: Mass Spectrometry: Fundamentals](#)
- [Medc 317: Pharmacogenetics and Pharmacoinmunology](#)
- [Medc 411: Medicinal Chem of Therapeutic Agents I](#)
- [Medc 412: Medicinal Chem of Therapeutic Agents II](#)
- [Medc 416: Intro to the Principles of Med Chem I](#)
- [Medc 417: Intro to the Principles of Med Chem II](#)
- [Medc 501: Advanced Medicinal Chemistry I](#)
- [Medc 502: Advanced Medicinal Chemistry II](#)
- [Medc 503: Medicinal Chemistry Research Methodology](#)
- [Medc 507: Organic Chemistry of Drug Synthesis](#)
- [Medc 541: Problems in Medicinal Chemistry](#)
- [Medc 542: Problems in Medicinal Chemistry](#)
- [Medc 610: Selected Topics in Medicinal Chemistry](#)
- [Medc 621: Theory of Technology Development](#)
- [Medc 622: Early Stages of Technology Development](#)
- [Medc 623: Fostering Creative Environments](#)
- [Medc 625: Applied Igert Problems](#)
- [Medc 630: Pharmaceutical Protein Design & Devel](#)
- [Medc 697: Thesis](#)
- [Medc 709: Drug Action & Design V: Heterocyclic Com](#)
- [Medc 711: Drug Action & Design I: Intro to Com-Aid](#)
- [Medc 712: Drug Action & Design II: Quantit Struct-](#)
- [Medc 713: Drug Action & Design III: Drugs Affectin](#)
- [Medc 714: Drug Action & Design IV: Chemotherapy of](#)
- [Medc 718: Drug Action & Design VI: Bioorganic Chem](#)
- [Medc 720: Drug Action & Design VII: Combinatorial](#)
- [Medc 797: Dissertation](#)

