

## Natural Products Chemistry and Pharmacognosy (MS, PhD) • BMS 651: Fundamentals of Pharmacognosy and Phytoc

- BMS 654: Identification and Authentication of Die
- BMS 655: Pharmacology and Toxicology of Dietary S
- BMS 664: Chemistry & Standardization of Cannabis
- Phcg 421: Path & Etiology of Infectious Diseases
- Phcg 422: Natural Product Derived Pharmaceuticals
- Phcg 427: Drug Discovery I
- Phcg 428: Drug Discovery II
- Phcg 429: Botanicals and Traditional Medicine
- Phcg 541: Problems in Pharmacognosy
- Phcg 542: Problems in Pharmacognosy
- Phcg 543: Seminar in Natural Products Chemistry
- Phcg 544: Seminar in Natural Products Chemistry
- Phcg 545: Individual Study in Pharmacognosy Res
- Phcg 546: Individual Study in Pharmacognosy Res
- Phcg 620: Selected Topics in Pharmacognosy
- Phcg 627: Natural Product Chemistry
- Phcg 628: Natural Product Chemistry
- Phcg 631: Analysis of Natural Product Drugs I
- Phcg 632: Analysis of Natural Product Drugs II
- Phcg 633: Analysis of Natural Product Drugs III
- Phcg 634: Biosynthesis of Plant Constituents
- Phcg 635: Introduction to Molecular Cell Biology
- Phcg 636: Fermentation Chemistry
- Phcg 643: Seminar in Natural Products Chemistry
- Phcg 644: Seminar in Natural Products Chemistry
- Phcg 697: Thesis
- Phcg 797: Dissertation

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