

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
- <u>Phcg 422: Natural Product Derived Pharmaceuticals</u>
- <u>Phcg 427: Drug Discovery I</u>
- Phcg 428: Drug Discovery II
- <u>Phcg 541: Problems in Pharmacognosy</u>
- Phcg 542: Problems in Pharmacognosy
- <u>Phcg 545: Individual Study in Pharmacognosy Res</u>
- <u>Phcg 546: Individual Study in Pharmacognosy Res</u>
- <u>Phcg 620: Selected Topics in Pharmacognosy</u>
- 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

The University of Mississippi is accredited by the Southern Association of Colleges and Schools Commission on Colleges to award certificates and baccalaureate, master's, specialist, and doctoral degrees. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097, call 404-679-4500, or visit online at www.sacscoc.org for questions about the accreditation.

