

Academics

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- BMS 343: Biochemical Foundations of Therapeutics
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- BMS 345: Anatomical Foundations in Human Health
- BMS 401: Honors Introduction to Cancer Research
- BMS 470: Antimicrobial Resistance Mechanisms
- BMS 471: Targeting Neurodegenerative Diseases
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- BMS 475: Molecular Basis of Future Medicines
- BMS 476: Intro to AI & Applications in Pharmacy
- BMS 601: Graduate Student Survival Strategies
- BMS 602: Techniques in BioMolecular Sciences





- BMS 605: Original Research Proposal BMS
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- BMS 651: Fundamentals of Pharmacognosy and Phytoc
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- BMS 661: Cannabis Identification, Genomics, & Eng
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