School of Pharmacy

Overview
Academics & Admissions
Departments
Programs
Courses
Faculty
Awards
Courses

School of Pharmacy

- Phcy 400: Becoming a Pharmacist
- Phcy 401: Foundations of BioMolecular Sciences I
- Phcy 402: Foundations of BioMolecular Sciences II
- Phcy 411: Human Physiology/Pathophysiology I
- Phcy 412: Human Physiology/Pathophysiology II
- Phcy 421: Pharmaceutics and Calculations I
- Phcy 422: Pharmaceutics and Calculations II
- Phcy 431: Social and Administrative Pharmacy I
- Phcy 432: Social and Administrative Pharmacy II
- Phcy 441: Pharmacists' Patient Care Process I
- Phcy 442: Pharmacists' Patient Care Process II
- Phcy 451: Pharmacogenomics
- Phcy 452: Pharmacoinmunology
- Phcy 460: Personal and Professional Development I
- Phcy 461: Interprofessional Collaboration I
- Phcy 501: Infectious Diseases Intensive
- Phcy 502: Integrated Systems: Cardiovascular
- Phcy 503: Integrated Systems: Respiratory
- Phcy 504: Integrated Systems: Renal
- Phcy 505: Integrated Systems: Neuromuscular
- Phcy 506: Integrated Systems: CNS/Psych
- Phcy 507: Integrated Systems: Endocrine System
- Phcy 508: Integrated Systems: GI/Nutrition
- Phcy 560: Personal and Professional Development II

Biomolecular Sciences

- BMS 401: Honors Introduction to Cancer Research
- BMS 470: Antimicrobial Resistance Mechanisms
- BMS 471: Targeting Neurodegenerative Diseases
- BMS 472: Spanish for Pharmacists
- BMS 601: Graduate Student Survival Strategies
- BMS 605: Original Research Proposal BMS
- BMS 641: BioMolecular Sciences Seminar
- BMS 643: BioMolecular Sciences Seminar
- BMS 728: Mass Spectrometry: Fundamentals
- BMS 767: Advanced Topics in Toxicology
- Medc 317: Pharmacogenetics and Pharmacoinmunology
- Medc 318: Chemical and Biological Terrorism
- Medc 319: Computer-Aided Drug Design
- Medc 411: Medicinal Chem of Therapeutic Agents I
- Medc 412: Medicinal Chem of Therapeutic Agents II
- Medc 415: Chemical Neurosci. Prin. of Drug Abuse
- Medc 416: Intro to the Principles of Med Chem I
- Medc 417: Intro to the Principles of Med Chem II
- Medc 418: Neuroscience Principles of Drug Abuse
- Medc 419: Special Topics in Oncology
• 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 Iger Problems
• Medc 630: Pharmaceutical Protein Design & Devel
• Medc 697: Thesis
• 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 797: Dissertation
• Phcq 320: Special Topics in Oceans & Human Health
• Phcq 321: Pathogenesis of Infectious Diseases
• Phcq 329: Herbal Supplements & Alternative Therapy
• Phcq 422: Natural Product Derived Pharmaceuticals
• Phcq 425: Poisonous Plants and Mushrooms
• Phcq 426: Cancer Chem - Targets and Discovery
• Phcq 427: Drug Discovery I
• Phcq 428: Drug Discovery II
• Phcq 450: Career/Achievements in BMS: Nat.Prod.Res
• Phcq 451: Probiotics in Pharmacy
• Phcq 541: Problems in Pharmacognosy
• Phcq 542: Problems in Pharmacognosy
• Phcq 545: Individual Study in Pharmacognosy Res
• Phcq 546: Individual Study in Pharmacognosy Res
• Phcq 550: Careers/Achievements in BMS
• Phcq 620: Selected Topics in Pharmacognosy
• Phcq 627: Natural Product Chemistry
• Phcq 628: Natural Product Chemistry
• Phcq 630: Advanced Topics
• Phcq 631: Analysis of Natural Product Drugs I
• Phcq 632: Analysis of Natural Product Drugs II
• Phcq 633: Analysis of Natural Product Drugs III
• Phcq 634: Biosynthesis of Plant Constituents
• Phcq 635: Introduction to Molecular Cell Biology
• Phcq 636: Fermentation Chemistry
• Phcq 697: Thesis
• Phcq 797: Dissertation
• Phcl 202: Environmental Health Perspectives
• Phcl 340: Animal Cells: Testing New Drugs
• Phcl 341: Human Pathophysiology I
• Phcl 342: Human Pathophysiology II
• Phcl 343: Biochemical Foundations of Therapeutics
• Phcl 344: Physiological Foundation of Therapeutics
• Phcl 345: Nutritional Pharmacology
• Phcl 346: Immunological Basis for Therapeutics
• Phcl 347: Introduction to Environmental Toxicology
• Phcl 348: Principles of Life Science Research
• Phcl 349: Specialized Topics in Environ. Health
• Phcl 351: Drugs and Human Performance
• Phcl 352: Case Studies in Immunology
Phcl 381: Introduction to Toxicology  
Phcl 382: Fundamentals of Cancer  
Phcl 440: Physiologic Case Study for Therapeutics  
Phcl 441: Pharmacology: Novel Drugs in Clin Trials  
Phcl 442: Clinical Toxicology  
Phcl 443: Basic and Clinical Pharmacology I  
Phcl 444: Basic and Clinical Pharmacology II  
Phcl 445: Nutritional Pharmacology  
Phcl 501: Principles of Life Science Research  
Phcl 503: Lab Meth in Pharmacology & Toxicology I  
Phcl 504: Lab Meth in Pharmacology & Toxicology II  
Phcl 505: Modern Phcl. Novel Drugs Clinical Trials  
Phcl 541: Problems in Pharmacology  
Phcl 547: Introduction to Environmental Toxicology  
Phcl 563: Introductory Pharmacology I  
Phcl 564: Introductory Pharmacology II  
Phcl 569: Drug Abuse Education  
Phcl 581: Introduction to Toxicology  
Phcl 586: Receptors and Channels  
Phcl 611: Teaching in Pharmacology and Toxicology  
Phcl 612: Teaching in Pharmacology and Toxicology  
Phcl 641: Unified Lab in Pharm, Tox & Phys Chem  
Phcl 642: Unified Lab in Pharm, Tox & Phys Chem  
Phcl 643: Seminar, Curr Topics in Pharm & Tox  
Phcl 651: Directed Studies in Pharm and Tox  
Phcl 652: Directed Studies in Pharm and Tox  
Phcl 681: Advanced Physiology  
Phcl 662: Advanced Physiology  
Phcl 663: General Pharmacology I  
Phcl 665: Human Neurobiology  
Phcl 668: Externship in Pharmacology  
Phcl 669: Physiological Chemistry  
Phcl 675: Gen Princ of Pharmacology & Toxicology I  
Phcl 676: Gen Princ - Pharmacology & Toxicology II  
Phcl 677: Advanced Topics  
Phcl 679: Methods in Pharmacology and Toxicology  
Phcl 681: Sel Topics - Pharmacology and Toxicology  
Phcl 685: Externship in Toxicology  
Phcl 697: Thesis  
Phcl 797: Dissertation  

Pharmaceutics & Drug Delivery  
Phar 330: Pharmaceutical Calculations  
Phar 331: Basic Pharmaceutics I  
Phar 332: Basic Pharmaceutics II  
Phar 334: Biopharmaceutics and Pharmacokinetics  
Phar 335: Clinical Laboratory Data Analysis  
Phar 432: Concepts in Pharmaceutical Biotechnology  
Phar 433: Industrial Pharmacy  
Phar 435: Pharmaceutical Stability  
Phar 436: Product Development  
Phar 541: Problems in Pharmaceutics  
Phar 542: Problems in Pharmaceutics  
Phar 543: Seminar in Current Pharm, Topics  
Phar 544: Seminar in Current Pharm, Topics  
Phar 545: Biopharmaceutics and Pharmacokinetics  
Phar 547: Veterinary Pharmaceutics  
Phar 630: Pharm. Protein Design and Development  
Phar 650: Formulation Development  
Phar 651: Regulatory Science I
Phar 652: Regulatory Science II
Phar 654: Special Problems in Biopharmaceutics
Phar 658: Pharmaceutical Manufacturing
Phar 696: Special Projects
Phar 697: Thesis
Phar 735: Analytical Pharmaceutics
Phar 741: Advanced Pharmaceutics
Phar 744: Stability of Pharmaceutical Systems
Phar 749: Product Development
Phar 750: Applied Pharmaceutics
Phar 760: Applied Pharmacokinetics
Phar 797: Dissertation

Pharmacy Administration
Phad 390: Professional Communications in Pharmacy
Phad 391: Pharmacy Administration I
Phad 392: Pharmacy Administration II
Phad 393: Learning & Teaching: A Professional Elec
Phad 394: Interm. Biostatistics for Pharmacists
Phad 395: Pharmacy Ethics
Phad 396: Marketing for Community Pharmacists
Phad 397: Survey of Medication Nonadherence
Phad 430: Research Methods for Pharmacists
Phad 491: Pharmacy Law
Phad 492: Current Issues in Health Care
Phad 493: Pharmacy Management and Business Methods
Phad 494: Pharmacoeco, Pharmacopi & Med Safety
Phad 495: Techniques of Pharmaceutical Sales
Phad 496: Principles of Pharmaceutical Marketing
Phad 497: Personal Finance
Phad 541: Problems in Pharmacy Administration
Phad 542: Problems in Pharmacy Administration
Phad 543: Seminar in Current Health Topics
Phad 544: Seminar in Current Health Topics
Phad 597: Medical Anthropology
Phad 599: Health Care and Contemporary Society
Phad 661: Epidemiology and Health Data Management
Phad 679: Primary Data Techniques
Phad 687: Secondary Data Techniques
Phad 688: Research Methodology and Techniques
Phad 689: Pharmaceutical and Healthcare Policy
Phad 690: Data Management and Statistical Software
Phad 693: Health Economics
Phad 697: Thesis
Phad 698: Non-thesis Research
Phad 774: Research in Pharmacy Administration
Phad 780: General Linear Models
Phad 781: Applied Multivariate Analysis
Phad 783: Adv Pharmaceutical Mktng & Patient Beha
Phad 786: Patient Reported Outcomes
Phad 792: Drug Development and Marketing
Phad 794: Pharmacoconomics
Phad 795: Special Topics in Pharmacy Administration
Phad 796: Pharmacoepidemiology
Phad 797: Dissertation

Pharmacy Practice
Ambc 591: Ambulatory Care Clerkship
Bari 591: Bariatric Advanced Pharmacy Practice Exp
Biot 591: Biotech Pharmacy Services Advanced Pharm
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.

http://catalog.olemiss.edu/2019/spring/undergraduate/pharmacy/courses

Wednesday, January 9, 2019 at 10:03:01 am CST
• Prct 541: Problems in Clinical Pharmacy
• Prct 542: Problems in Clinical Pharmacy
• Prct 543: Community Pharmacy Practice III
• Prct 544: Institutional Pharmacy Practice III
• Prct 545: Specialty Pharmacy Practice Elective
• Prct 552: Preventive Medicine and Public Health
• Prct 553: Clinical Externship (community)
• Prct 554: Clinical Externship (institutional)
• Prct 555: Pharmaceutical Care I: Knowledge & Compr
• Prct 556: Pharmaceutical Care I: Problem-Solvin
• Prct 557: Pharmaceutical Care I: Group
• Prct 558: Pharmaceutical Care II: Knowledge & Comp
• Prct 559: Pharmaceutical Care II: Problem-Solving
• Prct 560: Pharmaceutical Care II: Group
• Prct 561: Pharmaceutical Care III: Knowledge & Comp
• Prct 562: Pharmaceutical Care III: Problem-Solving
• Prct 563: Pharmaceutical Care III: Group
• Prct 564: Pharmaceutical Care IV: Knowledge & Comp
• Prct 565: Pharmaceutical Care IV: Problem-Solving
• Prct 566: Seminar Skills Dev for Health Prof
• Prct 567: Seminar Skills Dev for Health Prof II
• Prct 569: Pharmaceutical Care IV: Group
• Prct 577: Practice Skills Laboratory V
• Prct 586: Adult Medicine Clerkship
• Prct 587: Ambulatory Care Clerkship
• Prct 591: Elective Clerkship
• Prct 592: Elective Clerkship
• Prct 593: Elective Clerkship
• Prct 599: Clinical Trials Skills
• Psyc 591: Psychiatry Clerkship
• Pubh 591: Public Health Advanced Pharmacy Practice
• Rsch 591: Research Advanced Pharmacy Practice Exp
• SBOP 591: State Board of Pharmacy Practice Exp
• Surg 591: Surgery Clerkship
• Tran 591: Organ Transplant Advanced Pharmacy Pract
• Vetp 591: Veterinary Medicine Advanced Pharmacy Pr
• Womh 591: Women's Health Advanced Pharmacy Pract