

ACCELERATED BACHELOR OF SCIENCE IN PHARMACEUTICAL SCIENCES TO DOCTOR OF PHARMACY PROGRAM

<p>YEAR</p> <p>1</p>	<p>FALL</p> <p>BSC 120 - Principles of Biology I BSC 120L - Principles of Biology I Lab CHM 211 - Principles of Chemistry I CHM 217 - Principles of Chemistry I Lab ENG 101 - English Composition I FYS 100 - First Year Seminar (Core I) _____ - Social Science req. (Core II) Total Hours: 18 Hours</p>	<p>SPRING</p> <p>BSC 121 - Principles of Biology II BSC 121L - Principles of Biology II Lab CHM 212 - Principles of Chemistry II CHM 218 - Principles of Chemistry II Lab ENG 201 - Advanced Composition STA 225 - Introductory Statistics BSPS 201 - Careers in Pharm Sci Total Hours: 17 Hours</p>
<p>YEAR</p> <p>2</p> <p>APPLY TO MUSOP AFTER YEAR 2</p>	<p>FALL</p> <p>CHM 355 - Organic Chemistry I PHY 201 - General Physics I PHY 202 - General Physics I Lab BSC 227 - Human Anatomy BSC 227L - Human Anatomy Lab MTH 140 - Applied Calculus BSPS 202 - Intro to Pharm Sci Total Hours: 16 Hours</p>	<p>SPRING</p> <p>BSC 228 - Human Physiology BSC 228L - Human Physiology Lab CHM 356 - Organic Chemistry II CHM 361 - Organic Chemistry Lab BSC 302 - Principles of Microbiology BSC 304 - Microbiology Lab _____ - Communications req. (Core II) Total Hours: 18 Hours</p>
<p>YEAR</p> <p>3</p>	<p>FALL</p> <p>BSPS 303 - Drug Regulatory Affairs _____ - Multicultural/International req. _____ - Fine Arts req. (Core II) _____ - BSPS Elective BSPS 442 - Seminar _____ - 300 or 400 level elective chosen from CHM, BSC, or BSPS courses Total Hours: 16 Hours</p>	<p>SPRING</p> <p>BSPS 442 - Seminar BSPS 333 - Pharmacology BSPS 471 - Capstone _____ - BSPS Elective _____ - Humanities req. (Core II) _____ - 300 or 400 level elective chosen from CHM, BSC, or BSPS courses Total Hours: 17 Hours</p>
<p>YEAR</p> <p>4</p> <p>CONFERRAL OF BSPS AFTER YEAR 4</p>	<p>FALL</p> <p>BSPS 442 - Seminar PHAR 501 - Pharmacy Continuing Professional Development PHAR 512 - Pharmacy Skills 1 PHAR 524 - Drug Info. & Communication PHAR 531 - Biopharmaceutics 1 PHAR 533 - Intro to Pharmacy 1 PHAR 542 - Immunology & Microbiology PHAR 547 - Pharmaceutical Chemistry Total Hours: 17 Hours</p>	<p>SPRING</p> <p>PHAR 502 - Pharmacy Continuing Professional Development PHAR 523 - Pharmacogenomics PHAR 532 - Biopharmaceutics 2 PHAR 536 - Intro to Pharmacy 2 PHAR 537 - Pharmacokinetics PHAR 538 - Pharmacy Skills Lab 2 PHAR 544 - Principles of Disease and Drug Action PHAR 811 - IPPE Community 1 Total Hours: 19 Hours</p>

YEAR

5

(P2 YEAR)

FALL

PHAR 503 - Pharmacy Continuing Professional Development
 PHAR 623 - Patient Safety
 PHAR 636 - Pharmacy Skills Lab 3
 PHAR 635 - Res. Methods & Stats
 PHAR 641 - Therapeutics I - OTC
 PHAR 662 - Pharmacy Administration
 PHAR 813 - IPPE Community
 _____ - Elective
 Total Hours: **21-22 Hours**

SPRING

PHAR 504 - Pharmacy Continuing Professional Development
 PHAR 637 - Pharmacy Skills Lab 4
 PHAR 652 - Therapeutics II - Cardiology
 PHAR 643 - Therapeutics III - Renal/GI/Hepatic
 PHAR 644 - Therapeutics IV - Endocrine
 _____ - Elective
 Total Hours: **18-19 Hours**

YEAR

6

(P3 YEAR)

FALL

PHAR 505 - Pharmacy Continuing Development
 PHAR 735 - Pharmacy Law
 PHAR 734 - Pharmacy Skills Lab 5
 PHAR 752 - Therapeutics IV - Neuro
 PHAR 761 - Therapeutics VI - ID
 PHAR 815-817 - IPPE
 Total Hours: **18 Hours**

SPRING

PHAR 506 - Pharmacy Continuing Professional Development
 PHAR 723 - Therapeutics VII - Special Populations
 PHAR 730 - Therapeutics VIII - Musculoskeletal Disorders
 PHAR 736 - Pharmacy Skills Lab 6
 PHAR 743 - Therapeutics IX - Heme Onc
 PHAR 815/817 - IPPE
 Total Hours: **13 Hours**

YEAR

7

**(P4 YEAR)
CONFERRAL OF
PHARM.D.**

MAY - MARCH

PHAR 881 - APPE 1 Adv. Inpatient Clinical Skills
 PHAR 882 - APPE 2 Adv. Outpatient Clinical Skills
 PHAR 883 - APPE 3 Adv. Community
 PHAR 884 - APPE 4 Adv. Institutional
 PHAR 885 - APPE 5 Transitions of Care
 PHAR 886 - APPE 6 Diverse Populations
 PHAR 887 - APPE 7 Elective
 PHAR 887 - APPE 8 Elective
 PHAR 891 - Capstone 1 Naplex/Law Review
 PHAR 892 - Capstone 2 Naplex/Law Review
 Total Hours: **44 Hours**