

University of Saint Joseph

3+3 Health Science PharmD

	1 st Semester:	<u>17</u>		2 nd Semester:	<u>16</u>
FALL	BIOL 114 Introduction to Cellular Biology	4	45	BIOL 241 Anatomy and Physiology I	4
	CHEM 175 Fundamental Chemical Principles I	4	<u></u>	CHEM 176 Fundamental Chemical Principles II	4
	MATH 110 Elementary Statistics	3	65	RELS 125 Faith, Theology Modern World	3
	INTD 100 First Year Seminar I	3		INTD 116 First Year Seminar II	1
			CA	INTD 135 Exploration of Health Science Careers	1
	ENGL 104 or ENGL 110 (Honors)	3		ENGL 203 Oral Communication	3
[Summer: C	OPE Floc	tives	
l		Summer. C	ONL LIEC	uives	
	3 rd Semester:	<u>18</u>		4 th Semester:	<u>18</u>
	CHEM 200 Organic Chemistry I	4	石	BIOL 301 Microbiology	4
	BIOL 242 Anatomy and Physiology II	4		CHEM 210 Organic Chemistry II	4
	PHIL 110 or PHIL 120	3	65	PSYC 100 Introduction to Psychology	3
7	INTD 301 Mercy Integrative Seminar	3		POLS 125 American Government	3
	MATH 170	4	42	HESC 201 Medical Terminology	1
				CORE	3
ı	•				
	•	Summer: C	ORE Elec	tives	
	5 th Semester:	Summer: C <u>16</u>	ORE Elec	6 th Semester:	
	5 th Semester:	<u>16</u>	ORE Elec	6 th Semester:	
	5 th Semester: PHYS 130 Physics		ORE Elec	6 th Semester: CHEM 240 Biochemistry	16 3 3
	5 th Semester:	<u>16</u> 4	ORE Elec	6 th Semester:	3
FALL	5 th Semester: PHYS 130 Physics RELS 301 Moral Issues in Health Care (VE)	<u>16</u> 4 3	ORE Elec	6 th Semester: CHEM 240 Biochemistry PUBH 220 Introduction to Health Systems	3
FALL	5 th Semester: PHYS 130 Physics RELS 301 Moral Issues in Health Care (VE) HESC 365 Survey of Chronic Diseases and Disabilities	16 4 3 3	SPRING SPRINGS	6 th Semester: CHEM 240 Biochemistry PUBH 220 Introduction to Health Systems PHYS 140 Physics	3
FALL	5 th Semester: PHYS 130 Physics RELS 301 Moral Issues in Health Care (VE) HESC 365 Survey of Chronic Diseases and Disabilities CORE/Literature	16 4 3 3	SPRINGS OF ELECTRIC PROPERTY OF THE PROPERTY O	6 th Semester: CHEM 240 Biochemistry PUBH 220 Introduction to Health Systems PHYS 140 Physics NUTR 220 Fundamentals of Nutrition	3 3 4 3
FAIL	5 th Semester: PHYS 130 Physics RELS 301 Moral Issues in Health Care (VE) HESC 365 Survey of Chronic Diseases and Disabilities CORE/Literature ECON 101 (or another Economics course selected in conjunction with an advisor)	16 4 3 3 3	SPRING	6 th Semester: CHEM 240 Biochemistry PUBH 220 Introduction to Health Systems PHYS 140 Physics NUTR 220 Fundamentals of Nutrition CORE/History	3 3 4 3
FAIL	5 th Semester: PHYS 130 Physics RELS 301 Moral Issues in Health Care (VE) HESC 365 Survey of Chronic Diseases and Disabilities CORE/Literature ECON 101 (or another Economics course selected in conjunction with an advisor)	16 4 3 3 3 3	SORE Elec	6 th Semester: CHEM 240 Biochemistry PUBH 220 Introduction to Health Systems PHYS 140 Physics NUTR 220 Fundamentals of Nutrition CORE/History	3 3 4 3
II.	5 th Semester: PHYS 130 Physics RELS 301 Moral Issues in Health Care (VE) HESC 365 Survey of Chronic Diseases and Disabilities CORE/Literature ECON 101 (or another Economics course selected in conjunction with an advisor)	16 4 3 3 3 3	SPRING	6 th Semester: CHEM 240 Biochemistry PUBH 220 Introduction to Health Systems PHYS 140 Physics NUTR 220 Fundamentals of Nutrition CORE/History	3 3 4 3
	5 th Semester: PHYS 130 Physics RELS 301 Moral Issues in Health Care (VE) HESC 365 Survey of Chronic Diseases and Disabilities CORE/Literature ECON 101 (or another Economics course selected in conjunction with an advisor) PHARM 1 Courses	16 4 3 3 3 3	SORE Elec	6 th Semester: CHEM 240 Biochemistry PUBH 220 Introduction to Health Systems PHYS 140 Physics NUTR 220 Fundamentals of Nutrition CORE/History	3 3 4 3
	5 th Semester: PHYS 130 Physics RELS 301 Moral Issues in Health Care (VE) HESC 365 Survey of Chronic Diseases and Disabilities CORE/Literature ECON 101 (or another Economics course selected in conjunction with an advisor) PHARM 1 Courses	16 4 3 3 3 3	SORE Elec	6 th Semester: CHEM 240 Biochemistry PUBH 220 Introduction to Health Systems PHYS 140 Physics NUTR 220 Fundamentals of Nutrition CORE/History	3 3 4 3

<u>NOTE</u>: This is an unofficial worksheet and is subject to change. The responsibility to register for the necessary courses in the proper sequence to meet the academic program requirements rests with the student. Please consult your advisor every semester, and the USJ catalog, for the most up-to-date degree program requirements.