Saint Joseph's University

BS Health Sciences Major Curriculum Requirements

Nam	e	שו #	
eneral	Education Program (GEP) Signature Courses	Major F	Requirements
	First Year Seminar (XXX 150)	19.	HSC 110 Intro Health Professions & Professional Practice
	PHL 154 Moral Foundations	20.	HSC 211 Health Care Systems
	Theology Signature Core (THE 153, THE 154, or THE 155 will fulfill the req.)	21.	HSC 323 Health and Society. (Note: also fulfills Diversity overlay)
	ENG 102 Texts and Contexts	22.	HSC 331 Statistics & Research Methods (Note: also fulfills Writing intensive overlay)
	HIS 154 Forging the Modern World	23.	HSC 495 Senior Seminar in Health Studies
	Faith and Reason Course (pre-reqs: THE 154 and PHL 154)	24.	BIO 102/102L Biology II: Genetics and Lab
	INT 151 Inequality in American Society (Required for students entering Fall 2023 and later)	Courses.	e the reverse side for a list of approved Area Studies At least two courses must be from the Health Studies Cou
EP Var	riable Courses	area.	
	Art, Music/Theatre/Film, or Lit	25.	Area Studies (must be HSC course)
	Math (Beauty)	26.	Area Studies (Must be HSC course)
	CHM 125/125L Gen Chemistry II (Natural Science GEP)	27.	Area Studies
	Non-native Language	28.	Area Studies
	Non-native Language	29.	Area Studies
	Social/Behavioral Science PHL 250 Phil of Death (PHL Anthropology Pre-req: PHL154)		res n 6 electives are required. Complete the number of elect o reach the 120 credits required for graduation.
	Religious Difference (THE or REL)		Free Elective
	English 101: Craft of Language		Free Elective
tegrati	ive Learning Courses		Free Elective
	CHM 120/120L General Chemistry I w/Lab		Free Elective
	BIO 101/101L Biology I: Cells w/Lab		Free Elective
	MAT 118 Intro to Statistics		Free Elective
	lays (All students must complete the W-I, E-I, and DGNW		Free Elective
erlay. Tr versity o			Free Elective
	Writing-Intensive (Pre-req: ENG 101) IHS331 meets this overlay		Free Elective
	Ethics-Intensive (pre-req: PHL 154)		Free Elective
	Diversity/Global/Non-Western IHS323 meets this overlay		Free Elective
	Diversity (Class of 2025 forward only) IHS323 meets this overlay or the DGNW, but not both		

Department Contact Information:

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Area Studies Course Options

At least two courses must be from the Health Studies Course area

Health StudiesCourses:

HSC 216 Alcohol, Drugs, and Society

HSC 217 Mental Health and Society

HSC 244 Health Care Administration

HSC 248 Health and the School-aged Child

HSC 251 Healthcare Law and Ethics (Ethics-Intensive)

HSC 252 Health Care Policy

HCS 253 Nutrition: Health and Disease

HSC 256 HIV/AIDS (Ethics-Intensive)

HSC 276 The Continuum of Adult Health

HSC 285 Medical Terminology and Health Communications

HSC 325 Theories of Disease Prevention and Management

HSC 345 Dying Well: The Hospice Movement

HSC 348 Foundations of Kinesiology

HSC 354 Diversity Leadership in Healthcare

HSC 359 Planning and Eval. Public Health Promotion Programs

HSC 360 Therapeutic Role of Animals in Healthcare

HSC 368 Just Healthcare in Developing Nations

HSC 370 Special Topic in Health Services

HSC 441 Alternative Medicine and Non-traditional Therapies

HSC 458 Public Health and Epidemiology

HSC 490 Internship in Interdisciplinary Health Services

HSC 493-494 Independent Study in IHS

Exercise Physiology Courses:

EPH 120 Foundations of Exercise Science

EPH 210 Athletic Injuries & Sports Rehab

EPH 270 Motor Learning

EPH 300 Exercise Testing & Prescription

EPH 340 Exercise Psychology

EPH 370 Exercise Pharmacology

Social Sciences Courses:

ECON 390 Economics of Health Care

PSY 122 Psychological Disorders

PSY 222 Neuropsychology

PSY 223 Health Psychology

PSY 224 Drugs, Brain, and Human Behavior

SOC 217 Mental Health & Society

Natural Sciences Courses:

BIO 201 Organismic Biology

BIO 260 Anatomy & Physiology for Nursing/Allied Health I

BIO 261 Anatomy & Physiology for Nursing/ Allied Health II

BIO 270 Microbiology for Nursing/Allied Health

BIO 404 Biochemistry

BIO 406 Comparative Anatomy

BIO 416 Microbiology

BIO 417 Systemic Physiology

CHM 210/210L Organic Chemistry I with Laboratory

CHM 215/215L Organic Chemistry II with Laboratory

Humanities Courses:

COM 473 Special Topics/Communication & Digital Media

ENG 450 Hospital Stories

LIN 270 Topics in Linguistics

LIN 320 Phonetics

THE 349 Theology of Disability

IHS/HSC Major Typical Course Sequence – This is to be used for example purposes only

	Fall	Spring
	HSC 110: Psych Aspects Illness and Disab	HIS 154: Forging the Modern World
	First Year Seminar (XXX ###)	Theology Signature Core (THE 153, 154, or
FIRST-YEAR		155)
	CHM 120/120L: General Chemistry (ILC)	CHM 125/125L: General Chemistry II
	ENG 101: Craft of Language	ENG 102: Texts and Contexts
	Foreign Language	Foreign Language
	Fall	Spring
	HSC 211:Hlth Care System/Responsibility	MAT 118: Intro to Statistics (ILC)
SOPHOMORE	BIO 101/101L: Biology I: Cells (ILC)	BIO 102/102L: Biology II: Genetics
YEAR	PHL 154: Moral Foundations	PHL: Philosophy of Death (Philo. Anthro)
	MAT Beauty	Fine Arts or Literature
	THE Religious Difference	Social/Behavioral Science
	Fall	Spring
	HSC 323: Health and Society	HSC 331: Statistics and Research Methods
JUNIOR YEAR	HSC Area Studies	HSC Area Studies
JUNION TEAM	HSC Area Studies	Elective
	Faith and Reason	Elective
	Elective	Elective
	Fall	Spring
	HSC Area Studies	HSC 495: Seminar in Health Services
SENIOR YEAR	HSC Area Studies	Elective
	Elective	Elective
	Elective	Elective
	Elective	Elective

^{****}PLEASE NOTE: When reviewing the "example" course sequence above it is <u>imperative</u> that you identify the semester when each course is offered (Fall vs Spring semester) in order to fulfill your requirements for on-time graduation. **Many courses are only offered once a year.**

NOTE: Students planning graduate study in allied health are strongly encouraged to minor in biology or Chemistry.