

Bachelor of Science in Health Science (BSHS): Completion Option Track (FALL 2024 and later)

Minimum 120 credits required for Bachelor's degree

Foundational Core (27-29 Credits)		Grade
FYWS-125 ¹	First Year Seminar	
MA _____	Foundational Core Math course	
Choose 1 course from each area *		
² Natural/Physical Science		
Literature		
History	HI-100, HI-102 or HI-110	
Arts/Design/Comm.		
Philosophy		
Theology/Relig		
Social/Behavioral Science		

Human Journey Seminars: Great Books in CIT (6 Credits)		
CIT 201	CIT Seminar I	
CIT 202	CIT Seminar II	

Liberal Arts Explorations (LAE) (12 Credits Total)		
Student must complete 4 courses from at least 2 different subjects and one course in each area. (see list on Registrar's Website - checksheets)		
Humanistic Inquiry (3 credits)		
Social and Global Awareness (3 credits)		
Scientific Literacy (3 credits)		
LAE in any area (3 credits)		

* See list of courses.

¹(Requires Grade C or higher)

²Science/Natural Science courses includes

approved Math and Computer Science courses. Students are required to take at least one course in Biology, Chemistry, or Physics in the Foundational or Liberal Arts Exploration Core. CS and MA courses may be used as a Science/Natural Science in either the Foundational Core **or** as a requirement in the LAE Core but not in both categories.

Note: MA 006 and ESL courses will not count towards the 120 credit graduation requirement.
Approved Study Abroad courses may be used to satisfy requirements for the foundational core or a Liberal Arts Exploration
A maximum of 8 Applied Music credits may be applied towards graduation

Required Curriculum for HS Majors ¹ (33 Credits)		Grade
HS 204	Introduction to Research in Health Science	
HS 302	Healthcare Administration Practice	
CMD 305	Introduction to Emergency Preparedness	
HS 309	Professional Interactions in Healthcare Settings	
HS 315	Behavioral and Mental Health	
HS 350	Healthcare Policy, Politics and Advocacy	
HS 351	Legal and Ethical Aspects of Healthcare	
HS 352	Contemporary Leadership in Healthcare	
HS 353	Diversity and Disparities in Healthcare	
HS 354	Improving Healthcare Quality and Safety	
HS 355	Health Research Capstone	

Completion Option Elective Courses ¹ (21 Credits)		Grade
HS 220	EMT Training/Clinical Skills (onground only)	
HS 299	Special Topics in Health Science	
HS 299	Workplace or Research Internship	
HS 303	Health Education & Healthy Lifestyles	
HS 308	Fundamentals of Nutrition	
HS 310	Human Growth and Development Across the Lifespan	
HS 334	Culture & Global Health	
HS 342	Applied Nutrition	
BI 106	Medical Terminology	

Required Supporting Courses ¹ (6 Credits)		Grade
MA 131	Elementary Statistics**	
100 or 200 level 3 credit Biology or Chemistry course (does not include BI 106)		

NOTE: General Electives can be used for graduate pre-requisites or general educational requirements if required to meet the 120 credit minimum.

NOTE: Health Science GPA of 2.7 required for BSHS Majors. No grade for HS and Supporting courses below a C.

Checksheet Key	
T	Course transferred and Requirement satisfied
W	Requirement waived
TW	Course transferred and Requirement waived

SACRED HEART UNIVERSITY

SEQUENCING FOR COMPLETION OPTION TRACK

(Already completed an associates degree or transferred in more than 60 credits)

The Part-time BSHS Completion Option Track is an undergraduate major for part-time students who are interested in completing a bachelor of science degree. The BSHS major will prepare students with a solid foundation in core content germane to health professions. Individualized advisement will assist students with developing a plan of study that meets pre-requisite requirements for specific graduate programs and advisement regarding GPA requirements for admission to particular programs, if desired.

SUGGESTED TWO YEAR SEQUENCE OF STUDY

(Certain courses can be taken in either the Fall or Spring terms or full semesters. Please consult with your advisor)

Year 1					
YEAR 1 - AHEAD TERM 1 (3-6 credits)			YEAR 1 - AHEAD TERM 2 (3-6 credits)		
HS Core	HS Major Core Requirement	3 CR	HS Elective		3 CR
HS Core	HS Major Core Requirement	3 CR	HS Elective		3 CR
YEAR 1 - AHEAD TERM 3 (3-6 credits)			YEAR 1 - AHEAD TERM 4 (3-6 credits)		
HS Core	HS Major Core Requirement	3 CR	CIT 202	Human Journey Seminar II	3 CR
HS Core	HS Major Core Requirement	3 CR	HS Core	HS Major Core Requirement	3 CR
YEAR I - Summer Session I (3-6 credits)			YEAR I - Summer Session II (3-6 credits)		
HS 204 Intro to Research in Health Science		3 CR	HS Elective		3 CR
MA 131 Elementary Statistics		3 CR	HS Core HS Major Core Requirement		
Year 2					
YEAR 2 - AHEAD TERM 1 (3-6 credits)			YEAR 2 - AHEAD TERM 2 (3-6 credits)		
HS Core	HS Major Core Requirement	3 CR	HS Elective		3 CR
HS Core	HS Major Core Requirement	3 CR	100 or 200 level Biology or Chemistry Course		3 CR
YEAR 2 - AHEAD TERM 3 (3-6 credits)			YEAR 2 - AHEAD TERM 4 (3-6 credits)		
HS Elective		3 CR	HS Elective		3 CR
HS 355	Health Research Capstone	3 CR	HS Elective		3 CR

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SUGGESTED SEQUENCE OF STUDY

(Certain courses can be taken in either the Fall or Spring AHEAD terms or Fall or Spring semesters. Please consult with your advisor)

Year 1					
YEAR 1 - AHEAD TERM 1 (3-6 credits)			YEAR 1 - AHEAD TERM 2 (3-6 credits)		
FYWS 125 or LAE Course Core	First Year Writing Seminar or Foundational Core	3 CR 3 CR	FYWS 125 or LAE Course Core	First Year Writing Seminar or Foundational Core	3 CR 3 CR
YEAR 1 - AHEAD TERM 3 (3-6 credits)			YEAR 1 - AHEAD TERM 4 (3-6 credits)		
Core	Foundational Core	3 CR 3 CR	Core	Foundational Core	3 CR 3 CR
YEAR I - Summer Session I (3-6 credits)			YEAR I - Summer Session II (3-6 credits)		
HS 204 Intro to Research Foundational Core		3 CR	Foundational Core HS Core		3 CR 3 CR
Year 2					
YEAR 2 - AHEAD TERM 1 (3-6 credits)			YEAR 2 - AHEAD TERM 2 (3-6 credits)		
CIT 201 HS Core	Human Journey Seminar I HS Major Core	3 CR 3 CR	CIT 202 Major Elective	Human Journey Seminar II	3 CR 3 CR
YEAR 2 - AHEAD TERM 3 (3-6 credits)			YEAR 2 - AHEAD TERM 4 (3-6 credits)		
Major Elect 100 or 200 level	Major Elective Biology or Chemistry	3 CR 3 CR	Major Elect HS Core	Major Elective HS Major Core	3 CR 3 CR
YEAR 2 - Summer Session I (3-6 credits)			YEAR 2 - Summer Session II (3-6 credits)		
Core Foundational Core Major Core		3 CR 3 CR	Core Foundational Core Major Elective		3 CR 3 CR
Year 3					
YEAR 2 - AHEAD TERM 1			YEAR 2 - AHEAD TERM 2		
Gen Elect HS Core	General Elective HS Major Core	3 CR 3 CR	Gen Elect HS Core	General Elective HS Major Core	3 CR 3 CR
YEAR 2 - AHEAD TERM 3			YEAR 2 - AHEAD TERM 4		
Gen Elect LAE Course	General Elective	3 CR 3 CR	Major Elective Major or Gen Elect 3 CR		
YEAR 3 - Summer Session I			YEAR 3 - Summer Session II		
Major Elective LAE Course		3 CR 3 CR	HS Core LAE Course		3 CR 3 CR
Year 4					
YEAR 2 - AHEAD TERM 1			YEAR 2 - AHEAD TERM 2		
Major Elective HS Core		3 CR 3 CR	Major Elective HS 355	Health Research Capstone	3 CR 3 CR