B.S. Psychology (Fall 2018 & Later)

Minimum 120 credits required for Bachelor's degree Foundational Core (30-32 Credits) Grade FYXX 125¹ First Year Seminar CTL 125 Critical Thinking MΑ Foundational Core Math course Choose 1 course from each area * ²Natural/Physical Science Literature History HI-100 or HI-102 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 (9 Credits Total)

Student must complete one course in each area. (see list on Registrar's Website - checksheets)		
Humanistic Inq	uiry (3 credits)	
Social and Glob	pal Awareness (3 credits)	
Scientific Litera	cy (3 credits)	

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 Degree in Major

PS 110 Introduction to Psychology C PS 200 Elective PS 200 Elective PS 200 Elective PS 300 Elective* PS 335 Human and Animal Learning PS 351 Brain and Behavior PS 201 Research & Design Analysis I PS 302 Research & Design Analysis II (4 cr.) PS 380 Advanced Psychological Research (4cr.) PS 381 Systems and Theories of Psychology PS 396 Capstone: Internship or PS 397 Capstone: Research (by invitation) *Four electives are required, at least one at 300 level **Only one Capstone required**			Grade
PS 200 Elective PS 200 Elective PS 300 Elective* PS 335 Human and Animal Learning PS 351 Brain and Behavior PS 201 Research & Design Analysis I PS 302 Research & Design Analysis II (4 cr.) PS 380 Advanced Psychological Research (4cr.) PS 382 Systems and Theories of Psychology PS 396 Capstone: Internship or PS 397 Capstone: Research (by invitation) *Four electives are required, at least one at 300 level	PS 110	Introduction to Psychology	С
PS 200 Elective PS 300 Elective* PS 335 Human and Animal Learning PS 351 Brain and Behavior PS 201 Research & Design Analysis I PS 302 Research & Design Analysis II (4 cr.) C+ PS 380 Advanced Psychological Research (4cr.) PS 382 Systems and Theories of Psychology PS 396 Capstone: Internship or PS 397 Capstone: Research (by invitation) *Four electives are required, at least one at 300 level	PS 200	Elective	
PS 300 Elective* PS 335 Human and Animal Learning PS 351 Brain and Behavior PS 201 Research & Design Analysis I PS 302 Research & Design Analysis II (4 cr.) C+ PS 380 Advanced Psychological Research (4cr.) PS 382 Systems and Theories of Psychology PS 396 Capstone: Internship or PS 397 Capstone: Research (by invitation) *Four electives are required, at least one at 300 level	PS 200	Elective	
PS 335 Human and Animal Learning PS 351 Brain and Behavior PS 201 Research & Design Analysis I PS 302 Research & Design Analysis II (4 cr.) C+ PS 380 Advanced Psychological Research (4cr.) PS 382 Systems and Theories of Psychology PS 396 Capstone: Internship or PS 397 Capstone: Research (by invitation) *Four electives are required, at least one at 300 level	PS 200	Elective	
PS 351 Brain and Behavior PS 201 Research & Design Analysis I C+ PS 302 Research & Design Analysis II (4 cr.) C+ PS 380 Advanced Psychological Research (4cr.) PS 382 Systems and Theories of Psychology PS 396 Capstone: Internship or PS 397 Capstone: Research (by invitation) *Four electives are required, at least one at 300 level	PS 300	Elective*	
PS 201 Research & Design Analysis I C+ PS 302 Research & Design Analysis II (4 cr.) C+ PS 380 Advanced Psychological Research (4cr.) PS 382 Systems and Theories of Psychology PS 396 Capstone: Internship or PS 397 Capstone: Research (by invitation) *Four electives are required, at least one at 300 level	PS 335	Human and Animal Learning	
PS 302 Research & Design Analysis II (4 cr.) C+ PS 380 Advanced Psychological Research (4cr.) PS 382 Systems and Theories of Psychology PS 396 Capstone: Internship or PS 397 Capstone: Research (by invitation) *Four electives are required, at least one at 300 level	PS 351	Brain and Behavior	
PS 380 Advanced Psychological Research (4cr.) PS 382 Systems and Theories of Psychology PS 396 Capstone: Internship or PS 397 Capstone: Research (by invitation) *Four electives are required, at least one at 300 level	PS 201	Research & Design Analysis I	C+
PS 382 Systems and Theories of Psychology PS 396 Capstone: Internship or PS 397 Capstone: Research (by invitation) *Four electives are required, at least one at 300 level	PS 302	Research & Design Analysis II (4 cr.)	C+
PS 396 Capstone: Internship or PS 397 Capstone: Research (by invitation) *Four electives are required, at least one at 300 level	PS 380	Advanced Psychological Research (4cr.)	
PS 397 Capstone: Research (by invitation) *Four electives are required, at least one at 300 level	PS 382	Systems and Theories of Psychology	
*Four electives are required, at least one at 300 level	PS 396	Capstone: Internship or	
	PS 397	Capstone: Research (by invitation)	
** Only one Capstone required**		*Four electives are required, at least one at 300 level	
** Only one Capstone required**			
		** Only one Capstone required**	

Required Supporting Courses		Grade	
MA 131	Elementary Statistics	С	
	This course is required in addition to the		
	college-level Math course in the Foundational		
	Core, which is any MA 100 level or higher		
	* see core courses where applicable		
Note: ave	erage grade across two Maths must be a C+,		
witl	h neither grade below a C		

Checksheet Key

Γ Course transferred and Requirement satisfied

W Requirement waived

TW Course transferred and Requirement waived

^{*} 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 <u>or</u> as a requirement in the LAE Core but not in both categories.

SACRED HEART UNIVERSITY College of Arts and Sciences

B.S. Psychology (Fall 2018 & Later)

Description of major or career/graduate school opportunities (Optional)

The psychology program provides the student with a basic foundation in the scientific study of behavior. This background is of value to students who enter the employment market immediately on completion of the baccalaureate degree or who further their education through graduate study and pursue a career in psychology or a related field.

The psychology major requires the completion of 38 credits of psychology courses. The remaining credits required for graduation are within the liberal arts core curriculum and general electives.

The National Psychology Honor Society, Psi Chi, has a chapter at Sacred Heart University. The department also offers a Psychology Club for interested students. The club supplements the classroom experience with extracurricular activities, including career advisement workshops.

Professional careers in psychology and related fields require post baccalaureate education at the master's or doctoral level. The Bachelor Science degree in Psychology is also excellent preparation for careers that require dealing with people (management, sales, marketing, personnel, etc.). Many psychology majors also work towards becoming a certified teacher at the elementary or secondary level. Other post baccalaureate career options include: alcohol/drug counselor, speach & language pathologist, college professor, gerontologist, probation officer, child life specialist, physical therapist, occupational therapist, school counselor, and social worker.

SUGGESTED FOUR YEAR SEQUENCE OF STUDY:

YEAR 1	SEMESTER I	YEAR 1	SEMESTER 2
FYXX 125 or		FYXX 125 or	
CLT 125	First Year Seminar or Critical Thinking	CLT 125	First Year Seminar or Critical Thinking
PS 110 or XX	Introduction to Psychology or Foundational C	ore PS110 or XX	Introduction to Psychology or Foundational Core
MA 1	MA 101 or MA 105 or MA 106 or other Math	MA 131	Elementary Statistics
XX	Foundational Core	XX	Foundational Core
XX	Foundational Core	XX	Foundational Core
YEAR 2	SEMESTER 3	YEAR 2	SEMESTER 4
CIT 201	Catholic Intellectual Tradition	CIT 201	Catholic Intellectual Tradition
LAE	Liberal Arts ExplorationCourse I	LAE	Liberal Arts Exploraiton Course II
PS	Psychology Elective 200	PS 201	Research Design & Analysis I
XX	Foundational Core	PS	Psychology Elective 200 level
XX	Foundational Core	XX	General Elective
YEAR 3	SEMESTER 5	YEAR 3	SEMESTER 6
LAE	Liberal Arts Exploration Course III	PS 380 PS335 or	Advanced Psychological Research
PS 2	Psychology Elective 200 level	PS351	Human and Animal Learning or Brain & Behavior
PS 302	Research Design & Analysis II	XX	General Elective
XX	General Elective	XX	General Elective
XX	General Elective	XX	General Elective
YEAR 4	SEMESTER 7	YEAR 4	SEMESTER 8
PS382 or PS396/397	Systems and Theories of Psychology or Internship/Research	PS382 or PS396/397	Systems and Theories of Psychology or Internship/Research
PS335 or PS35	51 Human and Animal Learning or Brain & Beha	ivio PS	Psychology Elective 300
XX	General Elective	XX	General Elective
101	General Elective	XX	General Elective
XX	General Elective	^^	General Elective