## Saint Joseph's University – Bucks County Community College Program to Program Guides

Associate's in Psychology- Interpersonal Emphasis to Bachelor's in Psychology					
Buck	s County Community College		Saint Joseph's University		
First Semester			First Semester		
COLL 101	College Success Seminar	1	No Credit		
COMP 110	English Composition I	3	ENG101	Craft of Language	3
PSYC 110	Intro to Psychology	3	PSY100	Introductory Psychology	3
COMM 105	Interpersonal Communications	3	ENG196	Elective	3
Arts/Humanities Elective	Consult Exhibit B for a Non Native language	3		Satisfies one GEP Non- Native Language	3
General Elective	Consult Exhibit B for Fine/Performing Art or Lit.	3		Satisfies the GEP Art or Lit requirement	3
Second Semester			Second Semester	·	
COMP 111	English Composition II	3	ENG102	Texts and Contexts	3
COMM 110	Effective Speaking	3	ENG206	Public Speaking and Presentation	3
PSYC 105	Intro to Group Dynamics	3	PSY196	Elective credit	3
Arts/Humanities Elective	Consult Exhibit B for a 2 <sup>nd</sup> Non Native language	3		Satisfies 2 <sup>nd</sup> GEP Non- Native Language	3
College Level Mathematics SJU recommends MATH140	Calculus I; other Math courses transfer as elective credit or no credit is given	4	MAT160	Calculus I	4
Third Semester			Third Semester		
BIOL 101	Biological Science	4	BIO196	Satisfies 1 of 2 Natural Science GEP	4
CISC 100	Digital Literacy	3	CSC196	Elective	3
Psychology Elective	SJU Recommends PSYC215	3	PSY211	Statistics for Social Sciences	3
Social Science Any may be chosen except PSYC110.	SJU Recommends ECON111 or SOCI110	3	ECN102 SOC101	Macroeconomics Intro to Sociology	3
General Elective	Consult Exhibit B for GEP transfer courses	3		If chosen from Exhibit B, can satisfy a GEP requirement	3
Fourth Semester			Fourth Semester		
Health		3		Elective Credit	3
Psychology Elective		3		Will transfer as either a Psych elective or general elective	3
Choose one: BIOL102, CHEM101, or 121 SCIE101, 102, 103		4		Satisfies 2 of 2 GEP science requirements.	4
General Elective	Consult Exhibit B for two GEP transfer courses	3+3		If chosen from Exhibit B, can satisfy 2 GEP requirements	3 + 3