Suffolk County Community College Philosophy (AA)				St. Joseph's University Religious Studies (BA)			
Course #	Course Title		Credits Grante d	Course #	Equivalent Course Title	SJNY Core	Credits Accepted
COL 101	College Seminar		1	ELE- ELE	General Elective	0010	1
COM 101	Introduction to Human Communication,		3	SPC 102	Speech Communication	HE	3
ENG 101 or ENG 100	Standard Freshman Composition or Enhanced Freshman Composition		3	ENG 103	Writing for Effective Communication	CLA	3
	World Languages Sequence**		3		SJNY Core **	GP	3
COM 202	Intercultural Communication (World History and Global Awareness Social Sciences Elective)		3	SPC 205	Intercultural Communication	HE & DIV INT	3
	Fulfills Philosophy Elective		3		General Elective	Gen Elective	3
ENG102	Introduction to Literature		3	ENG- QM1	English Quest for Meaning	QM	3
	World Languages Sequence**		3		SJNY Core **	GP	3
	Political Science, Psychology, or Sociology (Social Sciences Elective)		3		SJNY Core **	S&S	3
	Mathematics Elective		3-4		SJNY Core**	MPNW	3-4
	Philosophy Reasoning Elective		3		General Elective	Gen Elective	3
	Physical Education		1	ELE-ELE	General Elective	Gen Ele	1
	U.S. History Elective		3		SJNY Core **	S&S-HIS core	3
	SUNY-GE The Arts		3		General elective	Gen Elective	3
	Laboratory Sciences Elective		4		SJNY Lab Science Core**	MPNW	4
PHL107	Ethics (Fulfills Philosophy Values Elective)		3	PHI160	Introduction to Ethics	Major	3
	Physical Education Elective		1	ELE-ELE	General Elective	Gen Elective	1
PHL214	Social & Political Philosophy (Fulfills Philosophy Elective)		3	PHI 254	Medieval Philosophy	Major	3
	English Elective		3		General Elective	Gen Elective	3
	Laboratory Science or Mathematics Elective		3-4		SJNY Core **	MPNW	3-4
	Philosophy Elective		3		General Elective	Gen Elective	3
HIS 120	History of Religion (Diversity Elective)		3	RS 168	World Religions	Major	3
	Total Cree	dits	61-63		Total Credits	61-63	
	Remaining Minimum Credits Needed for Graduation after Transfer						57-59

** See SJNY Core list for acceptable courses (ASL does not count for SJNY core)