## Associate of Science in Surgical Technology From: Pre-Health Professions Cetificate

Effective August 2016

## **MAJOR REQUIREMENTS**

First Year - Fall Term at PHCC		CR	Equivalent
Biol 0950	Anatomy & Phys 1	3	BIO 202
Biol 0951	Anatomy & Phys 1 Lab	1	BIO 212
Engcmp 0005	Composition 1	3	ENG 110
Psy 0200	Intro to Psychology	3	PSY 100
ANTH 0800 / HIST 0120 ? HIST 0130		3	See Box
Required at PHCC		13	

First Year - Spring Term at PHCC		CR	Equivalent
Biol 0970	Anatomy & Phys 2	3	BIO 204
Biol 0971	Anatomy & Phys 2 Lab	1	BIO 214
Biol 0980	Medical Microbiology	3	BIO 206
Biol0981	Medical Microbiology Lab	1	BIO 216
Math 0001	Algebra 1	3	MAT 131
MUSIC 0212 / ENGWRT 0050 / See Box		3	***
Required at PHCC		14	

Worlds of Knowledge Electives (RQ 3164)			
Complete Three Courses from the following			
Worlds of Knowledge Areas:			
Aesthetic & Creative Expression or contact UPJ			
for other options to fullfill this requirement			
Global History & Culture			
Society & Civics			
Choose 1: ANT 100 / CIV 110 / CIV 110	3	CHG Fulfilled	
Choose 1: MUS 100 or ENG 271	3	ACE Fulfilled	
	3		

Note: Courses must be from a minimum of Two different Worlds. No electives may be taken in the World of Science & Nature

## **IMPORTANT INFORMATION:**

This sheet is an unofficial representation of the major requirements and the information is subject to change. It is not an official record of academic progress and should not be treated as such. Official degree information can only be obtained through the Division Office or the Office of the Registrar.

Verified 4/12/2023

Second Year - Fall Term at UPJ		CR	Satisfied/Term
SurTec 1010	OR Techniques I	6	
SurTec 1020	Clinical Practicum I	8	
SurTec 1030	Pharmacology	3	
Requirement Satisfied		17	

Second Year - Spring Term at UPJ		CR	Satisfied/Term
SurTec 1040	OR Techniques II	9	
SurTec 1050	Clinical Practicum II	8	
Requirement Satisfied		17	

Second Year - Summer Term at UPJ		CR	Satisfied/Term
SurTec 1060	OR Techniques III	3	
SurTec 1070	Clinical Practicum III	7	
Requirement Satisfied		10	