

**HEALTHCARE SIMULATION TECHNOLOGY A.A.S. DEGREE
PROGRAM PLANNING GUIDE**

		<u>Hours Per Week</u>			
<u>Course Number and Title</u>		<u>Class</u>	<u>Lab</u>	<u>Clinical</u>	<u>Credit</u>
First Semester (First Fall)					
SIM 110	Intro to Healthcare Sim Tech	4	4	0	6
SIM 120	Sim Tech Maintenance	2	4	0	4
BIO 163	Anatomy and Physiology	4	2	0	5
		10	10	0	15
Second Semester (First Spring)					
SIM 130	Simulation Pharmacology	2	4	0	4
SIM 140	Medical Equipment in Sim	2	2	0	3
SIM 150	Healthcare Simulation Lab I	0	6	0	2
SIM 160	Sim Program Fundamentals	2	4	0	4
		6	16	0	13
Third Semester (First Summer)					
COM 120	Intro to Interpersonal Communications	3	0	0	3
HUM/Fine Arts	Elective	3	0	0	3
ENG 111	Expository Writing	3	0	0	3
		9	0	0	9
Fourth Semester (Second Fall)					
SIM 210	Environmental Designs in Sim	2	4	0	4
SIM 220	Healthcare Simulation Lab II	0	6	0	2
SIM 230	ALS Scenario Development	3	4	0	5
PSY 150	General Psychology	3	0	0	3
		8	14	0	14
Fifth Semester (Second Spring)					
SIM 240	Peds, OB, and Specialty Simulators	3	4	0	5
SIM 250	Management Systems for Sim	2	4	0	4
SIM 260	Healthcare Simulation Lab III	0	6	0	2
SIM 270	Sim Capstone	2	4	0	4
		7	18	0	15

GRADUATION REQUIREMENT: 66 SEMESTER CREDIT HOURS

This Program Planning Guide is for advising purposes and is subject to change. Only the Registrar can clear students for graduation.