

College of Health Sciences & Human Services
Advisor Worksheet

Name _____ TRANSFR: * _____ ** _____

 Clarion Student ID # _____ Clarion: _____
 Entrance Date _____
 Program Entry Date _____
 Advisor _____

GENERAL EDUCATION REQUIREMENTS – 28 CREDITS

Please refer to the approved list of Gen. Ed. courses that appear in the newspaper schedule.

I. LIBERAL EDUCATION SKILLS 9 CREDITS	CR.	GR.
A. English Composition (3-6 credits)		
ENGL 111: Writing II	_____	_____
B. Mathematics Competency (3 credits)		
MATH 117: Math for Health Science	_____	_____
C. Credits in Liberal Education skills from the following: Computer Information Science, Elementary Foreign Language, English Composition, Logic, Mathematics, & Speech Communication		
AH 101: Medical Terminology	_____	_____

II. LIBERAL KNOWLEDGE – 15 CREDITS		
Credits from at least two of the three categories below		
A. Physical and Biological Sciences – 12 Credits		
Selected from at least one of the following: Biology, Chemistry, Earth Science, Mathematics, Physical Science & Physics		
BIOL 251: Anatomy & Physiology I	_____	_____
BIOL 252: Anatomy & Physiology II	_____	_____
BIOL 260: Microbiology	_____	_____
PHSC 111: Physical Science Chemistry	_____	_____
B. Social and Behavioral Sciences – 3 Credits		
Selected from at least one of the following: Anthropology, Economics, Geography, History, Political Science, Psychology, and Sociology		
PSY 211: General Psychology	_____	_____

III. FREE ELECTIVES – 4 credits		
(Sufficient to total 28 credits from left hand column of check sheet)		
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

IV. RESPIRATORY CARE MAJOR – 51 CREDITS **CR.** **GR.**

Spring I		
RESP 101: Intro to Resp. Care	3	_____
Summer I		
RESP 231: Intermediate Resp. Care	3	_____
RESP 121: Clinical Application of Resp. Care I	2	_____
RESP 201: Cardiopulmonary A&P	3	_____
RESP 202: Cardiopulmonary Pathophysiology	2	_____
RESP 203: Cardiopulmonary Pharmacology	2	_____
Fall II		
RESP 301: Advanced Respiratory Care	3	_____
RESP 302: PFT's	1	_____
RESP 303: Mechanical Vent & Crit Care I	4	_____
RESP 206: Selected Topics in Resp. Care	3	_____
RESP 220: Clinical App of Resp. Care II	3	_____
Spring II		
RESP 403: Mechanical Vent & Crit Care II	4	_____
RESP 304: Neonatal & Pediatric Resp. Care	4	_____
RESP 320: Clin App of Resp. Care III	3	_____
Summer II		
RESP 401: Adv Life Support & Case Studies	2	_____
RESP 305: Advanced Clinical Concepts	3	_____
RESP 306: Case Studies-Clinical Simulations	2	_____
RESP 420: Clinical App of Resp. Care IV	4	_____
Optional Elective		
RESP 402: Adv. Cardio Patho Physiology	2	_____

Other Required Courses:

AH 201: Introduction to the Health Care Environment	2 cr	Section III.
BIOL 261: Anatomy & Physiology I Lab	1 cr	Section III.
BIOL 262: Anatomy & Physiology I Lab	1 cr	Section III.

Notes:
 Students who have not had within the past five years one year of high school or college biology with a minimum grade of "C" are encouraged to take Basic Biology (BIOL 111) before starting the respiratory care program.
 Students not placing into Math 117 are encouraged to take Math 050 or Math 110 (in accordance with math placement test results) before starting the respiratory care program.
 A minimum grade of "C" must be earned in all respiratory care (RESP) courses. A minimum QPA of 2.0 is necessary to remain in the respiratory care program.
 Students who place into ENGL 110 must take it prior to ENGL 111.