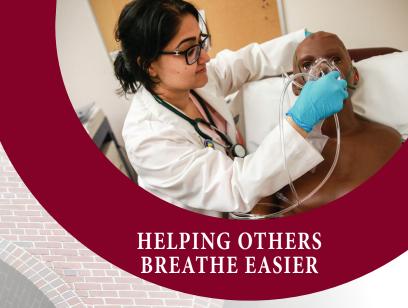
RESPIRATORY CARE

Course Code Semester 1 (Fall Year	Description	Credits
BIO 1200	Anatomy & Physiology 1	4
CHE 1120	Org & Bio Chemistry	4
PSY 1110	General Psychology	3
ENG 1100	English Composition	3
FST 1000	College Experience	1,
PED	General Education	41,4
	Total	16
Semester 2 (Spring Year 1)		
BIO 1210	Anatomy & Physiology 2	4
MAT 1160	College Algebra	3
PHI/TRS	General Education	3
HIS/POL/SOC	General Education	3
COM	General Education	3
	Total	16
6		
Semester 3 (Fall Year	· ·	
BIO 2450 PHI/TRS	Microbiology General Education	4
ART/MUS	General Education	3
IANG	General Education	3
HIS/POL/SOC	General Education	3
1113/1 01/300	Total	
Semester 4 (Spring Year 2)		
PHY 1600	Physics	3
LANG2/ENG LIT	General Education	3
ETH 288 0	Medical Ethics	3
RES 2010	Fund Respiratory Care	1
RES 2800	Human Disease	2
Elective	Elective	3
	Total	15



Semester 5 (Fall Year 3) Respiratory Care I **RES 3000** Respiratory Care II **RES 3010** Res Care Therapeutics I **RES 3020** Clin Concepts & Assessment **RES 3030** Respiratory Pharmacology **RES 2900** 3 Total 16 Semester 6 (Spring Year 3) Fund Mechanical Ventilation **RES 3260** Respiratory Pathophysiology **RES 3600** Gen Res Care Clinical **RES 3250 Pulmonary Function Testing RES 3270** Res Care Therapeutics II **RES 3280** Total 14 Semester 7 (Summer Year 3) **RES 3500** Critical Care Practicum I **RES 3510** PFT Practicum Total 5 Semester 8 (Fall Year 4) **RES 4000** Neonatal/Pediatric Res Care **RES 4260** Res Care Therapeutics III **RES 4500** Critical Care Practicum II Critical Thinking Res Care **RES 4650 RES 4600** Res Care Management I 3 Total 15 Semester 9 (Spring Year 4) **RES 4480** Hemodynamics **RES 4900** Senior Seminar / Research 3 **RES 4510 Specialty Practicum** Res Care Management II **RES 4610** CORE **General Education**





A Dynamic Allied Health Professional

As Respiratory Therapists we are actively engaged in the therapeutic and diagnostic treatment of people of all ages who have respiratory conditions.

Respiratory Therapy is considered one of the fastest growing health care areas. Employment opportunities are expected to increase by 14% between the years 2021-2031.

The salary for a Respiratory Therapist is highly competitive, the hours are flexible and the possibilities are endless. Many graduates are employed by our 14 clinical and hospital sites.

