



HEALTH SCIENCES

RESPIRATORY CARE TECHNOLOGY

SUGGESTED COURSE SEQUENCE - 30400

Semester I	Semester II	Summer	Semester III	Semester IV
Intermediate Algebra MTH123 yr/sem_____3	General Chemistry CHM121 yr/sem_____4	Introduction to Critical Care RCT126 yr/sem_____3	Social Science Elective * yr/sem_____3	Psychology Elective * yr/sem_____3
Human Structure & Function BIO123 yr/sem_____5	College Composition ENG124 yr/sem_____3	Cardio pulmonary A & P RCT127 yr/sem_____3	Principles of Microbiology BIO221 yr/sem_____4	Business Computer Applications CAP120 yr/sem_____4
Medical Terminology BIO125 yr/sem_____3	Airway Management Procedure RCT123 yr/sem_____3	Clinical Practice Airway Management/ Seminar RCT128 yr/sem_____2	Advanced Respiratory Care Procedures RCT221 yr/sem_____3	Patient Assessment & Monitoring RCT223 yr/sem_____3
Introduction to Respiratory Care RCT121 yr/sem_____3	Pharmacology for R.T. RCT124 yr/sem_____2		Respiratory Diseases RCT222 yr/sem_____3	Clinical Practice Specialty Rotations/Sem. RCT225 yr/sem_____5
Medical Gas Administration RCT122 yr/sem_____3	Clinical Practice Basic Procedures/ Seminar RCT125 yr/sem_____3		Clinical Practice Critical Care/ Seminar RCT224 yr/sem_____3	

17 Credit Hours

15 Credit Hours

8 Credit Hours

16 Credit Hours

15 Credit Hours

TOTAL CREDIT HOURS 71

* MAY SELECT FROM PSYCHOLOGY OR SOCIOLOGY OFFERINGS