RESPIRATORY THERAPY (RTT)  
FIVE SEMESTER DEGREE MAP

YEAR 1

WINTER SESSION 0 CREDITS
MAT IM51 Elementary Algebra¹
WINTER SESSION 0 CREDITS

SEMESTER 1 (Spring Term) 13 CREDITS
CHE 121 Fundamentals of General, Organic and Biological Chemistry²
ENG 100.5 Intensive English Composition³
MAT 109 Mathematics for Respiratory Therapy
PSY 100 Introduction to Psychology

YEAR 2

SEMMESTER 3 (Spring Term) 14 CREDITS
ENG 201 Introduction to Literature
RTT 201 Respiratory Therapy I⁴, ⁷
RTT 202 RTT Clinical Practicum I⁴, ⁷
BIO 426 Introduction to Literature⁵, ⁸

YEAR 3

SEMESTER 5 (Spring Term) 13 CREDITS
RTT 401 Respiratory Therapy III⁴, ¹⁵
RTT 403 RTT Clinical Practicum III⁴, ¹⁵
RTT 410 Fundamentals of Clinical Medicine¹⁴, ¹⁵
BIO 420 Microbiology¹⁶

FOOTNOTES
¹ Elementary Algebra (MAT 51) must be taken and passed in order to take MAT 109 and CHE 121/CHE 118.
² CHE 118 is an alternate option. CHE 118/121 is a prerequisite course to BIO 425.
³ CHE 118 or 121 must be passed in order to take BIO 425.
⁴ RTT 100, RTT 101 and RTT 102 are co-requisite courses.
⁵ CHE 118 or 121 is an alternate option. CHE 118/121 is a prerequisite course to BIO 425.
⁶ RTT 100 and RTT 101 are co-requisite courses.
⁷ RTT 201 and RTT 202 must be passed in order to take RTT 201 and RTT 202.
⁸ RTT 201, RTT 203 and BIO 426 are co-requisite courses.
⁹ BIO 426 must be passed in order to take BIO 425.
¹⁰ RTT 201 and RTT 202 must be passed in order to take RTT 210.
¹¹ RTT 201 and BIO 425 must be passed in order to take RTT 301 and RTT 302.
¹² RTT 202 and BIO 426 must be passed in order to take RTT 310.
¹³ RTT 202, BIO 426 and MAT 109 must be passed in order to take RTT 320.
¹⁴ RTT 301, RTT 302, RTT 310 and RTT 320 are co-requisite courses.
¹⁵ RTT 301, RTT 302, RTT 310 and RTT 320 must be passed in order to take RTT 401, RTT 403 and RTT 400.
¹⁶ BIO 426 must be passed in order to take BIO 430.
¹⁷ A Writing Intensive course is needed to graduate.