

This roadmap is a recommended semester-by-semester plan of study for this major. However, courses and milestones designated as critical (in boldface and shaded areas) must be completed in the semester listed to ensure a timely graduation.

Hours     Grade     GPA     Implicial Notes       Semester One; 116-20 Cricit Hours]     Requirement: Admission into the Respiratory Therapy Technology program     Requirement: Admission into the Respiratory Therapy Technology program       RTT 11000 Introduction to Respiratory Therapy Technology program     3     C     •       RTT 11000 Introduction to Respiratory Therapy 3     C     •     •       RTT 11000 Introduction to Respiratory Therapy 3     C     •     •       RTT 11000 Introduction to Respiratory Therapy 3     C     •     •       RTT 11000 Introduction to Respiratory Therapy 3     C     •     •       RTT 11000 Introduction to Clinical Respiratory Therapy 3     C     •     •       RED Indoge Alternative and Function (f)     3-5     C     •     Fulfils Kent Core Basic Sciences; see note 1 on page 2       CHEM 10050 General Chemistry (f)     3-5     C     •     Fulfils Kent Core Basic Sciences; see note 1 on page 2       Or CHEM 10057 General Chemistry (f)     1     C     •     Not required of transfer students with 25 credits       Semester Three; (For Corel Hours)     •     •     •     •       BSCI 11020 Anatom and Physiology for		al (in boldface and shaded areas) must be completed in the semester listed to ensure a timely graduation.								
Requirement: Admission into the Respiratory Therapy2CIRTT 11003 Introduction to Respiratory Therapy2CIRTT 11003 Introduction to Respiratory Therapy3CIRTT 1005 Introduction to Clinical Respiratory Therapy3CIBSCI 11010 Anatomy and Physiology for Allied Health (3)3-5CIPIGE 12020 Elocical Structures and Function (6)3-5CIPIGE 140050 Eurodamentals of Chemistry (16)3-5CIPIGE 140050 General Chemistry (16)3-5CIPITST 1000 Medical Terminology1CIUS 10097 Destination Kent State: First Year Experience1CIBSCI 11020 Anatomy and Physiology for Allied Health II0-3CIBSCI 11020 Anatomy and Physiology for Allied Health II0-3CIPIM 1311 Elose Earl Check (16)3-4CIPIM 1311 Elose Earl Check (16)3-4CIPIM 1311 College Physics I (2)3CIPIM 1311 College Physics I (2)3CIPIM 1311 College Physics I (2)3CIPIM 1311 College Physics I (2)CIPIM 1311 College Physics I (2)CIPIM 1310 College Physics I (2)C <td>Course Subject and Title</td> <td>Hours</td> <td>Grade</td> <td>GPA</td> <td>Important Notes</td>	Course Subject and Title	Hours	Grade	GPA	Important Notes					
RTT 11000 Introduction to Respiratory Therapy   2   C   ■     RTT 11003 Application and Mechanisms of Cardiopulmonary Anatomy and Physiology   3   C   ■     RTT 11006 Introduction to Clinical Respiratory Therapy   3   C   ■     RTT 11006 Introduction to Clinical Respiratory Therapy   3   C   ■     RTT 11006 Introduction to Clinical Respiratory Therapy   3   C   ■     SEC1 1010 Anatomy and Physiology for Alied Health 1(3)   3-6   C   ■     GC IEM 10056 General Chemistry (1)   3-6   C   ■     Gr CHEM 10056 General Chemistry (1)   3-6   C   Not required of transfer students with 25 credits     Semester Two: [6-10 Credit Hours]   1   C   Not required of transfer students with 25 credits     Semester Two: [6-10 Credit Hours]   3-4   C   Must take if BSCI 11010 was previously selected: fulfills Kent Core Basic Sciences; see note 1 on page 2.     Priv 1211 Physics for Health Technologis (2)   1   C   Not required of transfer students with 25 credits     Semester Three: [16-17 Credit Hours]   3-4   C   Must take if BSCI 1010 was previously selected: fulfills Kent Core Basic Sciences; see note 1 on page 2.     Privi 1311 College Physiss 1(4)   -   - <td>Semester One: [16-20 Credit Hours]</td> <td></td> <td></td> <td></td> <td></td>	Semester One: [16-20 Credit Hours]									
RTT 11003 Application and Mechanisms of Cardiopulmonary Anatomy and Physiology   3   C   ■     RTT 11006 Introduction to Clinical Respiratory Therapy   3   C   ■     BSCI 11010 Anatomy and Physiology for Allied Health 1(3)   3-5   C   ■     FURT 11006 Introduction to Clinical Respiratory Therapy   3   C   ■     PMSCI 20202 Biological Structure and Function (5)   C   Fuffills Kent Core Basic Sciences; see note 1 on page     CHEM 10060 General Chemistry 1(4)   3-5   C   Fuffills Kent Core Basic Sciences     Or CHEM 10060 General Chemistry 1(4)   -   C   Not required of transfer students with 25 credits     Semester Two: [6-10 Credit Hours]   BSCI 11020 Anatomy and Physiology for Allied Health 1   0-3   C   Must take if BSCI 11010 was previously selected; fuffils Kent Core Basic Sciences; see note 1 on page 2     PHY 12111 Physics for Health Technologies (3)   Gr PH 13010 Centeral Physiology for Allied Health 1   0-3   C   Must take if BSCI 11010 was previously selected; fuffils Kent Core Basic Sciences; see note 1 on page 2     PHY 12111 Physics for Health Technologies (3)   Gr PH 13010 Centeral Physics 11 (4)   3-4   C   Must take if BSCI 11010 was previously selected; fuffils with 25 credits     Semester Three: [16-17 Credit Hours]   T   C <t< td=""><td colspan="10">Requirement: Admission into the Respiratory Therapy Technology program</td></t<>	Requirement: Admission into the Respiratory Therapy Technology program									
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BSCI 11010 Anatomy and Physiology for Allied Health II (3)   3-5   C   2     OFESU 10026 Fundamentals of Chemistry (3)   3-5   C   2     OFEEN 10056 Fundamentals of Chemistry (3)   3-5   C   2     OFEEN 10056 General Chemistry (14)   3-5   C   Fulfills Kent Core Basic Sciences; see note 1 on page 2     OF CHE 10056 General Chemistry (14)   1   C   Fulfills Kent Core Basic Sciences     OF CHE 10056 General Chemistry (14)   1   C   Not required of transfer students with 25 credits     Semester Two: [6-10 Credit Hours]   5   C   Must take if BSCI 11010 was previously selected; transfer students with 25 credits     Semester Two: [6-10 Credit Hours]   0-3   C   Must take if BSCI 1010 was previously selected; transfer students with 25 credits     Semester Two: [6-10 Credit Hours]   3-4   C   Must take if BSCI 1010 was previously selected; transfer students with 25 credits     Semester Two: [6-10 Credit Hours]   3-4   C   Must take if BSCI 1010 was previously selected; transfer students with 25 credits     Semester Three: [16-17 Credit Hours]   3-4   C   Must take if BSCI 2002 Microbiology 10     Semester Three: [16-17 Credit Hours]   5   C   I     RTT 11001 Respiratory Care		3	с							
or BSCI 20020 Biological Structure and Function (6)   V   2     CHEM 10054 Fundamentals of Chemistry (3)   or CHEM 10056 General Chemistry (14)   Fulfills Kent Core Basic Sciences     or CHEM 10056 General Chemistry (14)   1   C   Fulfills Kent Core Basic Sciences     or CHEM 10056 General Chemistry (14)   1   C   Not required of transfer students with 25 credits     Semester Two: [6-10 Credit Hours]   Semester Two: [6-10 Credit Hours]   Huits take if BSCI 11010 was previously selected; tuffills Kent Core Basic Sciences; see note 1 on page 2     PHY 12111 Physics for Health Technologies (3)   or PHY 13001 General College Physics 1 (4)   A     or PHY 13012 General College Physics 1 (4)   3-4   C   Recommended: Kent Core Composition     Semester Three: [16-17 Credit Hours]   S   C   Recommended: Kent Core Composition     Semester Three: [16-17 Credit Hours]   S   C   Must complete 112 clinical hours     RTT 11002 Cardiopulmonary Diseases   3   C   Must complete 112 clinical hours     RTT 11003 Beneral Microbiology (3)   3   C   Must complete 122 clinical hours     RTT 11004 Bespiratory Care Pharmacology   2   C   Must complete 224 clinical hours     RTT 11002 Cardiopulmonary Diseases   3   C		3	С							
or CHEM 10054 Fundamentals of Chemistry (4)   3-5   C   Fulfills Kent Core Basic Sciences     or CHEM 10061 General Chemistry (14)   1   C      HED 14020 Medical Terminology   1   C   Not required of transfer students with 25 credits     Semester Two: [6-10 Credit Hours]     Not required of transfer students with 25 credits     BSCI 11020 Anatomy and Physiology for Allied Health II   0-3   C   Must take if BSCI 11010 was previously selected: fulfills Kent Core Basic Sciences; see note 1 on page 2     PHY 12011 College Physics I (4)	or BSCI 20020 Biological Structure and Function (5)	3-5	С		1.0					
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	Kent Core Requirement	3	С		Recommend: Kent Core Humanities and Fine Arts					

## Graduation Requirements Summary

Minimum Total Hours	Minimum			
IVIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Major GPA	Overall GPA		
70	2.000	2.000		



## Kent Core Summary (visit www.kent.edu/catalog/kent-core for course list)

Kent Core Categories	Important Notes	Remaining Credit Hours
Composition (3 credit hours) ENG 11002, 11011, 21011; HONR 10197, 10297	Enrollment based on placement test (Recommended in Semester Two)	3
Mathematics and Critical Reasoning (3-5 credit hours)	Enrollment based on placement test (Recommended in Semester Four)	3-5
Humanities and Fine Arts (3 credit hours)		3
Social Sciences (3 credit hours)	Fulfilled in this major with PSYC 11762	0
Basic Sciences (3 credit hours)	Fulfilled in this major with BSCI 11010 or 11020 or 20020; or CHEM 10050 or 10054	0

Note 1: Students who have successfully completed ATTR/EXSC 25057/25058 Human Anatomy and Physiology I/II may use those courses in place of BSCI 20020 Biological Structure and Function or BSCI 11010/11020 Anatomy and Physiology in Allied Health I/II.