Resp 1101* Basic Respiratory Care ........................................ 3
Resp 1102* Intermediate Respiratory Care................................. 3
Resp 1103* Advanced Respiratory Care ..................................... 3
Resp 1105* Respiratory Assessment and Procedures ............ 4
Resp 1111* Clinical Practice I ........................................... 2
Resp 1113* Intensive Respiratory Care Clinical Practice................. 1
Resp 1120* Applied Cardiopulmonary Anatomy and Physiology ........................................ 4
Resp 1121* Science for Respiratory Care ................................. 4
Resp 2201* Advanced Life Support, Monitoring and Trends........... 4
Resp 2202* Pulmonary Function Testing .................................. 3
Resp 2205* Neonatal and Pediatric Intensive Respiratory Care........... 3
Resp 2206* Advanced Intensive Respiratory Care - Adult................. 2
Resp 2207* Advanced Intensive Respiratory Care - Neonatal-Pediatric .... 1
Resp 2250* Respiratory Care Board Review ............................ 4
Resp 2280* Advanced Clinical Assessment and Protocol ............... 4

* - course has a prerequisite

General Education ..................................................... 18 to 22
Each candidate for an Associate in Applied Science (A.A.S.) degree shall satisfactorily complete a minimum of 18 credits in General Education. (In addition to the courses listed below.)

Under the specified General Education headings below, the following courses are required:

Suggested Course Sequence
(1 Full-Time Enrollment)

Please note: A student’s readiness to perform college-level coursework is based on the student’s placement test and/or ACT scores. Below 1000 level coursework may be required prior to the student taking courses in the suggested sequences.

* Please refer to the Program Admission packet for the most updated information at: http://cod.edu/admission/degree_certificate_programs/pdf_health/resp_care.pdf

General Education Courses Required to Graduate
(Highly recommended that courses are completed prior to entrance to the program).

- Communications (6)
- Physical & Life Sciences (4-5)
- Mathematics (3-5)
- Humanities and Fine Arts (3)
- Social and Behavioral Science (3)
- Global/Multicultural or Contemporary Life Skills (2)

Professional Course Sequence
(Once admitted to the Program)

Fall Semester (16 credits)
- Resp 1101 (3)
- Resp 1105 (4)
- Resp 1120 (4)
- Resp 1121 (5)

Spring Semester (5 credits)
- Resp 1111 (2)
- Resp 1102 (3)

Summer Semester (4 credits)
- Resp 1103 (3)
- Resp 1113 (1)

Fall Semester (9 credits)
- Resp 2205 (3)
- Resp 2206 (2)
- Resp 2280 (4)
Communication: 6 credits  
**Written:** (3 credits) English 1101 or 1105  
**Oral:** (3 credits) Speech 1100, 1120 or 1150

**Physical and Life Sciences:** 4 to 5 credits  
Must be Biology (excluding BIOLO 1110), Chemistry, or Anatomy & Physiology. Must have a B or higher.

**Mathematics:** 3 to 5 credits  
Select a minimum of 3 credits (1000 level or above). Select any Mathematics 1102 or higher. Must have a B or higher. Only one from the following three courses may count toward overall degree requirement credit: Mathematics 1635, Psychology 2280 or Sociology 2205. Only one of the following courses may count toward overall degree credit: Mathematics 1428 or Mathematics 1431.

**Humanities and Fine Arts:** 3 credits

**Social and Behavioral Sciences:** 3 credits

Complete at least 2 credits from the list of courses in the Global/Multicultural Studies or Contemporary Life Skills Category.

<table>
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<tr>
<th>TOTAL CREDITS FOR AAS DEGREE</th>
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<td>64 to 68</td>
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**Spring Semester (12 credits)**
- Resp 2201 (4)
- Resp 2202 (3)
- Resp 2207 (1)
- Resp 2250 (4)

**For more information:**
If you are considering this program as an area of study, please contact the Nursing & Health Sciences Division office at 630-942-8331.

**Program web site:**
http://www.cod.edu/programs/respiratory_care/
Career Information
RESP.AAS.RC

Job Title(s): Respiratory Therapy Technician
Certified Respiratory Therapy Technician (CRTT), Respiratory Technician, Registered Pulmonary Function Technologist

For salary and wage information, please visit: www.onetonline.org

If you would like information regarding internships, resume development, interviewing and job search skills, please contact the Career Services Center

Phone: 630-942-2230
www.cod.edu/careerservices Twitter: @codcareercenter

Related Occupations:
Cardiovascular Technologist/Technician Diagnostic Medical Sonographer
Pharmacy Technician Dental Assistant
Radiologic Technologist Nuclear Medicine Technologist
Endoscopy Technician Neurodiagnostic Technologist