



**2024-2025 Completion Guide
AAS Respiratory Care 51.0908
ICCB Approved Total Program Hours: 70**

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| Date: 10/31/2023 | <i>The following schedule is based on full-time enrollment. Students planning to transfer to a senior institution should check with that institution for specific transfer requirements.</i> |
| Program Prerequisites | <i>English 101, Biology 149,250,251 TEAS version 7 exam</i> |

T= Traditional H = Hybrid W = Web

| First Semester | | | | | | |
|-----------------------|--------------------------------------|--------------|------------------|--|---------------|-------|
| Course | Title | Credit Hours | Mode of Delivery | Prerequisites | Terms offered | Notes |
| RESP 101 | Foundations of Respiratory Care | 4 | T | Acceptance to the Respiratory Care AAS Program | Fall | |
| RESP 102 | Cardiopulmonary Anatomy & Physiology | 3 | T | Acceptance to the Respiratory Care AAS Program | Fall | |
| RESP 103 | Patient Assessment | 3 | T | Acceptance to the Respiratory Care AAS Program | Fall | |
| RESP 104 | Respiratory Care Pharmacology | 3 | T | Acceptance to the Respiratory Care AAS Program | Fall | |
| RESP 105 | Respiratory Care Lab I | 3 | T | Acceptance to the Respiratory Care AAS Program | Fall | |
| Total Semester Hours | | 16 | | | | |

| Second Semester | | | | | | |
|------------------------|--------------------------------------|--------------|------------------|--|---------------|-------|
| Course | Title | Credit Hours | Mode of Delivery | Prerequisites | Terms offered | Notes |
| RESP 106 | Cardiopulmonary Pathophysiology | 3 | T | RESP 101, RESP 102, RESP 103, RESP 104, RESP 105 | Spring | |
| RESP 107 | Principles of Mechanical Ventilation | 3 | T | RESP 101, RESP 102, RESP 103, RESP 104, RESP 105 | Spring | |
| RESP 108 | Respiratory Care Lab II | 3 | T | RESP 101, RESP 102, RESP 103, RESP 104, RESP 105 | Spring | |
| RESP 109 | Respiratory Care Clinical Practice I | 3 | T | RESP 101, RESP 102, RESP 103, RESP 104, RESP 105 | Spring | |
| Total Semester Hours | | 12 | | | | |

| Third Semester | | | | | | |
|-----------------------|---|--------------|------------------|--|---------------|-------|
| Course | Title | Credit Hours | Mode of Delivery | Prerequisites | Terms offered | Notes |
| RESP 110 | Principles of Mechanical Ventilation II | 3 | T | RESP 106, RESP 107, RESP 108, RESP 109 | Summer | |
| RESP 111 | Respiratory Care Clinical Practice II | 3 | T | RESP 106, RESP 107, RESP 108, RESP 109 | Summer | |
| Total Semester Hours | | 6 | | | | |

| Fourth Semester | | | | | | |
|------------------------|--------------------------------|--------------|------------------|--------------------|---------------|-------|
| Course | Title | Credit Hours | Mode of Delivery | Prerequisites | Terms offered | Notes |
| RESP 201 | Respiratory Care Critical Care | 3 | T | RESP 110, RESP 111 | Fall | |

| RESP 202 | Neonatal and Pediatric Respiratory Care | 3 | T | RESP 110, RESP 111 | Fall | |
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| RESP 203 | Respiratory Care Clinical Practice III | 3 | T | RESP 110, RESP 111 | Fall | |
| SOC 290 | Cultural Diversity in America | 3 | T | | Fall | |
| | Total Semester Hours | 12 | | | | |
| Fifth Semester | | | | | | |
| Course | Title | Credit Hours | Mode of Delivery | Prerequisites | Terms offered | Notes |
| RESP 204 | Respiratory Care Capstone | 4 | T | RESP 201, RESP 202, RESP 203 | Spring | |
| RESP 205 | Respiratory Care Special Topics | 2 | T | RESP 201, RESP 202, RESP 203 | Spring | |
| RESP 206 | Respiratory Care Practice IV | 3 | T | RESP 201, RESP 202, RESP 203 | Spring | |
| | Total Semester Hours | 9 | | | | |

Graduation Requirements

To be awarded an Associate degree at Joliet Junior College, each student must meet the following requirements:

1. Satisfy all admission requirements.
2. Complete the courses required to earn the given degree. If the student is a transfer student with coursework taken elsewhere, he/she must complete a minimum of 15 credit hours applicable to the degree at JJC. Proficiency test, CLEP and Advanced Placement does not meet this requirement.
3. Earn a cumulative grade-point-average of at least 2.0.
4. Discharge all financial obligations to the College; have no restrictions.
5. File an application for graduation. (An application should be filed at the time of registration for the student's anticipated last semester.)
6. Have all official transcripts from other colleges/universities on file in the Graduation Office by the graduation filing date for evaluation of credit. A delay in the process may result in a later graduation date.

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| For more information: | Department Chairperson | Program Director | Program Advisor |
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