

**Napa Valley College
Respiratory Care Program
Full-time Track Option**

<u>FIRST SEMESTER</u>		<u>Units</u>
RESP 120	Respiratory Care Theory I	6.0 units
RESP 130	Respiratory Care Laboratory	4.0 units
RESP 140	Preparation for Clinical	2.5 units
Total Units		12.5 units
<u>SECOND SEMESTER</u>		
RESP 150	Respiratory Care Theory II	3.0 units
RESP 160	Respiratory Care Pharmacology	3.0 units
RESP 170	Respiratory Clinical I	2.5 units
RESP 175	Respiratory Care Laboratory II	1.5 units
Total Units		10.0 units
<u>SUMMER SEMESTER</u>		
RESP 185	Respiratory Care Clinical II	2.5 units
Total Units		2.5 units
<u>THIRD SEMESTER</u>		
RESP 200	Respiratory Care Theory III	2.0 units
RESP 210	Principles and Applications of Mechanical Ventilation/Lab	4.0 units
RESP 220	Neonatal Pediatric Respiratory Care	3.0 units
RESP 230	Respiratory Care Topics I	1.0 units
RESP 250	Respiratory Care Clinical IV	5.0 units
Total Units		15.0 units
<u>FOURTH SEMESTER</u>		
RESP 260	Respiratory Care Theory IV	1.5 units
RESP 270	Advanced Respiratory Care Lab	1.0 units
RESP 280	Respiratory Care Topics II	2.0 units
RESP 290	Respiratory Care Clinical VI	4.0 units
RESP 290 B	Clinical Simulations	1.0 units
RESP 292	Respiratory Care Preceptorship	2.5 units
Total Units		12.0 units
<p>CHEM 110, MATH 106 (College algebra), and BIO 218, BIO 219, and BIO 220 are prerequisites for RESP 120. All requirements must be met for completion of an A.S. degree in Respiratory Therapy.</p>		
Total Units = 51.5 units for RC courses		

Please refer to the NVC College Catalog for the most recent course requirements.