

PROGRAM RESOURCES Respiratory Therapy Textbooks

* Note: some of these texts come in electronic versions

Red: F semester

Black: Wi semester

Blue: Both semesters

	Program Year Course		
	1	2/3	CLINICAL
<i>Egan's Fundamentals of Respiratory Care (11th Edition), by Kacmarek, Stoller and Heuer</i>	RESP 1580/1680	RESP	X
<i>Respiratory Care Anatomy and Physiology (4th Edition) by Will Beachey, 2018.</i>	RESP 1690	RESP	X
<i>Medical Terminology: A Body Systems Approach (8th edition) by Gyls and Wedding, 2017</i>	RESP 1690		X
<i>College Physics (OpenStax College) by Urone, Hinrichs, Dirks & Sharma, 2012.</i>	PHYS 1580		X
<i>Fundamentals of Anatomy and Physiology (11th Edition), by Frederic Martini, 2018.</i>	BIOL 1592/1692		X
<i>Pilbeam's Mechanical Ventilation - Physiological and Clinical Applications (6th Edition), by J Cairo, 2016.</i>		RESP 2650	X
<i>Rau's Respiratory Care Pharmacology, Douglas S Gardenhire Edition), 2012.</i>	RESP 2510	RESP	X
No textbook for STAT 1200			
No textbook for CMNS 1810/1970			
<i>Essentials of Pathophysiology: Concepts of Altered Health States (4th edition), by Carol M Porth, 2014.</i>		RESP 2500	X
<i>Clinical Assessment in Respiratory Care (7th edition), by R.L Wilkins, 2014.</i>		RESP 2590	X
<i>Clinical Blood Gases: Assessment and Intervention (2nd edition), by William J. Malley, 2004.</i>		RESP 2570	X
<i>CNRC Foundational Health Education workbook, 2015</i>		RESP 2540	X
<i>CNRC Tobacco education workbook, 2017</i>		RESP 2660	X
<i>Ruppel's Manual of Pulmonary Function Testing (11th Edition), by Carl D. Mottram, 2017.</i>		RESP 2680	X
<i>Neonatal and Pediatric Respiratory Care, by J. Perretta, 2014</i>		RESP 2630	X
<i>Textbook of Neonatal Resuscitation (NRP), 7th Ed, AHA, 2016</i>		RESP 2630	X
<i>Lab Manuals for RESP courses are all online; PHYS lab manual in bookstore</i>	X	X	
<i>Quick Reference to Clinical Cardiopulmonary Pharmacology, by Linda Mueller (2017 version)</i>		RESP	X