

RESC 3706L - Respiratory Procedures 2 Lab

Fall 2026 Syllabus, Section 02, CRN 42051,

Credit hours: 1

Instructor

Tori Halavick

Email: tlhalavick@ysu.edu

Public Instructor Information

Instructor Title: Tori Halavick MSRC, RRT, RRT-ACCS

Instructor Professional Qualifications: Master of Respiratory Care: Youngstown State 2019, Bachelor of Science in Respiratory Care: Youngstown State 2015

Instructor Office Location: Cushwa 2630

Instructor Office Phone: 330-941-2630

Course Description

3706L. Respiratory Procedures 2 Lab. Airway management techniques and other critical care procedures. Three hours lab. Prereq.: Acceptance into the respiratory therapy program. Coreq.: RESC 3706. 1 s.h.

Course Readings

Group	Title	Author	ISBN
Required	Egan's Fundamentals of Respiratory Care - With Code	Kacmarek, Robert M.	9780323811217

The course readings are subject to change in the event of extenuating circumstances, research developments, current events, and/or to ensure better learning.

Schedule of Topics and Assignments

Day	Date	Proposed Topic	Due/To Prepare for Class
Wed	8/26	Alternative Oxygen Delivery Systems and low Flow Devices Heated High Flow Devices	
Wed	9/2	Lab Practice OPA's and NPA's Artificial Airways	
Wed	9/9	Class lecture on Intubation/Extubation during lab time.	
Wed	9/16	Competency 1 OPA's and NPA's	
Wed	9/23	Practice: Suctioning and Artificial Airways	
Wed	9/30	Practice Intubation, Extubation, Cuff Pressur	
Wed	10/7	Competency 2 LMA and King LT	
Wed	10/14	Lab Practice: Tracheostomy/Stoma Care Intubation/Extubation, Cuff Pressure, and suctioning.	
Wed	10/21	Competency 3 A-B Intubation/Extubation/ Cuff Pressure management	
Wed	10/28	Competency 3 A-B Intubation/Extubation/ Cuff Pressure management, if needed to finish OR Lab Practice	



Wed	11/4	Comptency 4: Trachesotomy/Stoma Care
Wed	11/11	Comptency 5: ABG (wear old clothes and closed toe shoes)
Wed	11/18	Competency 5: ABG if needed to finish/ Practice for suctioning.
Wed	11/25	
Wed	12/2	Competency 6: Suctioning
Wed	12/9	

The course schedule, policies, procedures, and assignments in this course are subject to change in the event of extenuating circumstances, by mutual agreement, and/or to ensure better learning.