

Curriculum

RESPIRATORY CARE (A.S.H.S.)

57 total hours including:

BIOL 2022 Medical Terminology
BIOL 2041 Microbiology Lab
BIOL 2042 Microbiology
CHEM 1001 Introduction to Chemistry Lab
CHEM 1003 Introduction to Chemistry
MATH 1033 Intermediate Algebra
NSG 3023 Pharmacotherapeutics in Nursing
RC 1002 Introduction to Respiratory Care
RC 1012 Respiratory Care Procedures Lab
RC 1014 Respiratory Care Procedures
RC 1023 Introductory Clinical Practicum
RC 2011 Ventilators and Applied Critical Care Laboratory
RC 2015 Cardiopulmonary and Renal Physiology
RC 2022 Introduction to Pediatric Respiratory Care
RC 2024 Ventilators and Applied Critical Care
RC 2025 Cardiopulmonary Disorders and Management
RC 2032 Introduction to Neonatal Respiratory Care
RC 2112 Respiratory Care in Alternate Sites
RC 2125 Respiratory Care Practicum 1
RC 2135 Respiratory Care Practicum 2

The requirements above are specific requirements for this major. You must also fulfill general education requirements and general bachelor's (or associate or associate of science in health science) degree requirements. Please refer to the Newman University Catalog for details. After admission to Newman University, your Newman advisor can help explain program and university requirements.

CONTACT

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