



Academic Year 2018-19	General Requirements		Bachelor of Science in Respiratory Therapy
	Minimum Total Hours	120	
	Minimum Overall Grade Point Average.	2.50	
	Minimum Overall Grade Point Average in Major Core.	2.50	
<p>1. Students will be required to complete clinical hours during the day time, night time or weekends.</p> <p>2. All core classes must be completed before the start of the Respiratory Therapy program.</p> <p>3. A grade of at least a "C" is required for successful completion of each required Respiratory Therapy course.</p> <p>4. Program-Accepted students must meet the following clinical requirements:</p> <ul style="list-style-type: none"> - Completed health history and physical forms - TB Screening - Urine Drug Screen - Mandatory Health Professional CPR certification through the American Heart Association - Students must maintain ability to meet requirements of Respiratory Therapy Practice Performance Standards/Essential Abilities - Immunization form - Criminal Background Check 			
Requirements		<p>To enroll in upper-division courses, applicants must complete all Core & be competitively accepted into the Entry Program: BS in Respiratory. See: http://www.mga.edu/health-sciences/respiratory-therapy/default.aspx</p>	
Core Curriculum Requirements - 60 hours		<p>Upper Division RESP Major Coursework - 60 hours Five consecutive semesters starting each FALL semester</p>	
Area A: Essential Skills 9 Hours	<p>ENGL 1101 - English Composition I ENGL 1102 - English Composition II</p> <p>Math Elective - MATH 1101, Math 1111 or Math 1113</p>	<p>RESP 3110 PBL (3) RESP 3111 Fundamentals of Resp. Care 1 (3) RESP 3112 Virtual Clinical 1(3) RESP 3113 Diagnostics (1) RESP 3114 Cardiopulmonary Research (2) RESP 3115 Clinical Rotation I (1) RESP 3120 Teaching/Precept (2) RESP 3121 Fundamentals of Resp. Care 2 (3) RESP 3122 Virtual Clinical 2 (3) RESP 3123 Cardiopulmonary Critical Care 1 (3) RESP 3125 Clinical Rotation II (2) RESP 3126 Clinical Rotation III (1) RESP 3131 Neonatal/Pediatric Care (3) RESP 3133 Cardiopulmonary Critical Care 2 (3) RESP 3135 Clinical Rotation IV (1) RESP 4110 Alternative Resp. Care (2) RESP 4111 Neonatal/Pediatric Specialty (3) RESP 4112 Virtual Clinical 3 (3) RESP 4113 Advanced Critical Care (3) RESP 4115 Clinical Rotation V (2) RESP 4116 Clinical Rotation VI (1) RESP 4120 Respiratory Care Seminar (2) RESP 4123 Leadership/Management (3) RESP 4125 Clinical Rotation VII (7)</p>	
Area B:Institutional Options 4 hours	<p>Perspectives Elective/Critical Thinking Preferred: HS 1000,1002,1003,1004, or 1005 but any Area B accepted</p>		
Area C:Humanities 6 hours	<p>Literature- ENGL 2111, 2112, 2121, 2122, 2131, 2132, 2141 or 2142</p> <p>Area C-COMM 1110, ARTS 1000, MUSC1100, THEA1100, FREN1001/2, GRMN 1001/2,SPAN 1001/2 or HUMN 2151, 2152, 2155 or 2156</p>		
Area D:Science, Math &Technology 11 hours	<p>CHEM 1151K & 1152K Survey of Chemistry</p> <p>Area D Elective - MATH 1200 Elementary Statistics suggested</p>		
Area E:Social Sciences 12 hours	<p>HIST 2111 or HIST 2112 –US/GA History</p> <p>POLS 1101 - American Government</p> <p>Area E Electives (Choose 2): SOCI 1101, SOCI 1160, ECON 2105, ECON 2106, ANTH 1102, HIST 1111, HIST 1112, or POLS 2301</p>		
Area F:Major Field 18 hours	<p>BIOL 1114K -Anatomy & Physiology I BIOL 1124K- Anatomy & Physiology II BIOL 1134K- Microbiology for Health Sciences PSYC 1101- Introduction to Psychology Major Guided Elective: Choose one: PSYC 2103, PHYS 1111, PHYS1112, PHYS 2211,CHEM 2211 or CHEM 2212</p>		