

Middle Georgia State University

Department of Respiratory Therapy

AS to BS Bridge/Completion Program – BS Respiratory Therapy

Name: _____ Student ID: _____ Phone: _____

Email: _____ Anticipated Program Entry Semester: _____

Min.GPA 2.50-Current GPA: _____ AS/AAS RT Program: _____

I- Institutional Priority	4 Hours
Institutional Priority “Perspectives”	
M-Mathematics & Quantitative Skills	3 Hours
Math 1001, 1101, 1111, 1112, 1113	
P-Political Science & US History	6 Hours
HIST 2111 or 2112 (US History)	
POLS 1101	
A-Arts, Humanities & Ethics	6 Hours
Literature-based English option- ENGL 2111, 2112, 2121, 2122, 2131, 2132, 2141, 2142	
Arts, Humanities, & Ethics option	
C-Communicating in Writing Science	6 Hours
ENGL 1101	
ENGL 1102	
T-Technology, Mathematics & Sciences (STEM) Sequenced Lab Science Required for RT degree; 1 CHEM required	11-12 Hours
**CHEM 1151K or CHEM 1211K	
CHEM 1152K or CHEM 1212K	
Technology, Math & Science Option- Recommend MATH 1401	
S-Social Sciences	6 Hours
Social Science Option	
Social Science Option	

Field of Study- “C” or higher required	18 Hours
BIOL 2251K (A&P I)	
BIOL 2252K (A&P II)	
BIOL 2260K (Microbiology)	
PSYC 1101	
Guided Elective (3hrs)- Required CHEM, PHYS, PSYC, or Statistics	
Prior Learning Credit	21 Hours
Applied through dept. with RRT credential, AAS/AS degree, & license for portfolio	
RESP 3121 Fundamentals of Respiratory Care II 3 credits	
RESP 3123 Cardiopulmonary Critical Care I 3 credits	
RESP 3131 Neonatal Pediatric Care 3 credits	
RESP 3133 Cardiopulmonary Critical Care II 3 credits	
RESP 4120 Respiratory Care Seminar 2 credits	
RESP 4125 Clinical Rotation VII 7 credits	
Note: <i>Separate PLA available for RESP 3050/3040/ 4060 with appropriate credentials for related course. (ACCS/NPS/CPFT/RPFT)</i>	
RESP Major Coursework- Program application and acceptance required; RESP-8 week online courses– RESP courses offered once/year ; “C” or higher required	60 Hours
HLSA 3310 – Am. Health Care. Syst.	(All)
HLSA 3320 - Health Care Adm.	(All)
RESP 3020 – Int. Resp. Physiology	(Fall1)
RESP 3050 – Adv. Adult Crit. Care	(Fall2)
RESP 4010 – Case Mgt. and Protocols	(Fall1)
RESP 4020 – Quality Control	(Fall2)
RESP 3030 – Resp. Research	(Spr1)
RESP 3040 – Adv. Ped/Neo	(Spr2)
RESP 4030 – Polysomnography	(Spr2)
RESP 4060 – Pulmonary Function	(Spr1)
RESP 3010 – Adv. Mech Vent	(Sum)
RESP 4040 – Community Health	(Sum)
RESP 4050 – Mentoring/Preceptorship	(Sum)
Total	120 Hours

Field of Study Guided Electives: MATH 1401, PSYC 2103, PHYS1111, PHYS 1112, PHYS 2211, CHEM 2211 CHEM 2212

Notes: Sequence lab required. BIO 1001/1002K or BIOL 2107/2108 acceptable with CHEM 1151K or 1211K required.

See MGA Catalog for specific details/degree requirements.