Transition from Registry Credential to Bachelor of Science

Applicants who hold a registry credential in either respiratory therapy (RRT) or vascular technology (RVT or RVS) and wish to attain a Bachelor of Science in Cardiopulmonary Science may complete the associated track and be exempted from courses that are directly related to the held credential. Required coursework must be completed in not more than four years. For respiratory therapy students, this curriculum track is only accredited by the Southern Association of Colleges and Schools, and not by the Commission on Accreditation for Respiratory Care.

Required RRT to BS Track

4 credits
3 credits
3 credits
3 credits
2 credits
1 credit
1 credit
1 credit
2 credits
2 credits
1 credit
1 credit
2 credits
3 credits
4 credits

Required RVT or RVS to BS Track

Cardiopulmonary Human Gross Anatomy (CPSC 3130)	4 credits
Cardiopulmonary Physiology (CPSC 3220)	3 credits
Patient Assessment (CPSC 3270)	3 credits
Cardiopulmonary Pathophysiology (CPSC 3280)	3 credits
Clinical Echocardiography I (CPSC 3282)	4 credits
Principles of Cardiac Electrophysiology (CPSC 3290)	2 credits
Cardiopulmonary Pharmacology (CPSC 3210)	1 credit
Clinical Echocardiography II (CPSC 3382)	2 credits
Echocardiography Clinics I (CPSC 3388)	6 credits
Echocardiography Clinics II (CPSC 4185)	3 credits
Health Care Management (CPSC 4205)	1 credit
Echocardiography Clinics III (CPSC 4265)	4 credits
Echocardiographic Interpretation (CPSC 4295)	2 credits
Cardiovascular Registry Review (CPSC 4340)	2 credits
Echocardiography Clinics IV (CPSC 4360)	4 credits
Pediatric Echocardiography (CPSC 4370)	1 credit
Clinical Inquiry (CPSC 4380)	1 credit