

Bachelor of Science Cardiopulmonary Science

Sequence of courses

FALL TERM

HSC 4550 Pathophysiology – full term
RET 4445 Diagnostics – B term
RET 3041 Education – A term
HSC 4645 Legal & Ethical – A term

SPRING TERM

RET 4354 Pharmacology – A term
RET 3536 Rehab – full term
HSC 3730 Research – B term
RET 4245 Life Support – full term
RET 3960 Credentialling – Independent Study

FALL & SPRING TERM

RET 4950 Capstone – full term – This must be completed during the final semester of the program
HSA 4383 Management – half term
HSA 4107 Administration – half term

SUMMER TERM (This is subject to change)

HSA 4107 – Administration - half term
HSA 4383 Management – half term

Suggested sequence to completion (4 semesters)

Fall - start	Spring	Fall	Spring
HSC 4550	HSC 3730	RET 4445	RET 4950
HSC 4645	RET 4245	RET 3041	RET 3536
HSA 4107	RET 4354	HSA 4383	RET 3960

Spring – start	Fall	Spring	Fall
HSC 3730	HSC 4550	RET 3536	RET 4950
RET 3960	RET 4445	RET 4245	HSC 4645
HSA 4383	RET 3041	RET 4354	HSA 4107

Following this sequence of courses is the most efficient way to timely complete the program. However, you may choose to take less courses each semester and/or step out and back in.