

# CCV Allied Health Preparation Certificate, to Vermont State University (VTSU) Radiological Science A.S.RAD Degree

Catalog Year: 2024-25

This transfer pathway will help you plan courses at the Community College of Vermont (CCV) that will meet course specific requirements at VTSU.

- CCV and VTSU are both a part of the Vermont State College System (VSCS). Students have one common VSCS transcript. As such, courses taken at CCV are not considered transfer credit.
- Students who have completed an associate degree at the Community College of Vermont will have completed all associate level general education requirements at VTSU.
- VTSU accepts all general education credits and associate's level VSCS graduation standards from CCV.
- Transfer courses from regionally accredited institutions will be accepted if grades are C- or better.

CCV Allied Health Preparation Certificate	VTSU Radiologic Science A.S. Degree
INT 1050 Dimensions of Self & Society	General Education Requirement - VTSU CNX 1010 Connections
ENG 1061 English Composition	General Education: Introductory Written Expression - VSCS ENG 1061 English Composition
Choose any 3-credit course above MAT-1020 Choose: MAT 1030 Applied Math Concepts	General Education: Mathematics - VSCS MAT 1440 Applied Mathematics for Health Professions
BIO 2011 Human Anatomy and Physiology I	General Education: Natural Science - VSCS BIO 2011 Human Anatomy and Physiology I
BIO 2012 Human Anatomy and Physiology II	BIO 2012 Human Anatomy and Physiology II
15-17 AHP credits - Choose:	
PSY 1010 Introduction to Psychology	General Education: Social Science - VSCS PSY 1010 Introduction to Psychology
PSY 1050 Human Growth & Development	PSY 2070 Lifespan Developmental Psychology
HUM 2020 Bioethics	General Education: Humanistic Perspective - VSCS HUM 2020 Bioethics
ENG 1062 English Comp II	Connections 2 or ENG 2080 Technical Communication*
Any AHP program elective	Elective credit
<b>Total Certificate Credits: 32</b>	
<b>Remaining General Education Courses Required at VTSU:</b>	
General Education: Digital & Computing Literacy-VSCS Any eligible course in this category	
<b>Radiologic Science Courses Completed at VTSU: 51 credits</b>	
RAD 1011 Radiologic Clinical Education I 4 cr	
RAD 1012 Radiologic Clinical Education II 4 cr	
RAD 1110 Summer Radiological Clinical Education I 4 cr	
RAD 1111 Summer Radiological Clinical Education II 4 cr	
RAD 1210 Radiologic Science I 3 cr	
RAD 1211 Radiologic Science II 3 cr	

In final form: June 12, 2024  
CCV Contact: Nicole Stetson  
VTSU Contact: Lori Arner

RAD 1310 Radiographic Procedures I 4 cr
RAD 1311 Radiographic Procedures II 4 cr
RAD 2113 Radiologic Clinical Education III 4 cr
RAD 2114 Radiologic Clinical Education IV 4 cr
RAD 2210 Radiologic Science Review Seminar 1 cr
RAD 2220 Radiation Biology 3 cr
RAD 2230 Radiographic Pathology 3 cr
RAD 2240 Specialized Imaging 2 cr
RAD 2312 Radiographic Procedures III 4 cr
<b>Total Credits for A.S.RAD: 86</b>

*\*Students who have graduated from CCV or who are transferring with 30 credits or more and have previously completed an intermediate research and writing intensive course are exempt from VTSU Connections Seminar 2 or ENG 2080 Technical Communications.*

*Students are required to have a 2.75 GPA overall and achieve a 77% (C+) minimum for all RAD courses.*

*Please note: Admission to this program is limited each year. More information can be found at: [https://catalog.vermontstate.edu/preview\\_program.php?catoid=12&poid=2204&returnto=205](https://catalog.vermontstate.edu/preview_program.php?catoid=12&poid=2204&returnto=205)*