

### Radiologic Technology Associate Degree Program Application

Application Deadline: January 15, 2019

<u>INSTRUCTIONS:</u> New or new transfer students must submit an NVCC application and required documents to Admissions <u>in addition</u> to this program application. Visit <a href="http://www.nv.edu/Apply">http://www.nv.edu/Apply</a> for our online application. Current NVCC students need only submit this program application. Return completed application to NVCC Admissions Office by January 15, 2019. Applications received before January 15, 2019 will be pre-screened in the order they are received to verify admission requirements have been met. Late applications for the Fall 2019 term are considered only after all other eligible candidates who applied by the application deadline have accepted or declined their position.

FULL NAME:				
			(If you are new to NVCC, see page 2 for instructions)	
PREVIOUS LAST NAME (if applicable)				
STREET ADDRE	SS			
CITY			STATE ZIP	
CITT				
PHONE (cell):			PHONE (home):	
NVCC E-MAIL:		PERS	SONAL E-MAIL*	
*all correspondence will be sent to the NVCC assigned email account. See page 2 for additional information.				
ARE YOU APPL	YING TO OTHER NVCC SELECTIVE $\square$		AMS? IF YES, SPECIFY WHICH?	
PREVIOUS COI Program. Office deadline. Transcoursework is	LEGES ATTENDED: List all previous final transcripts with most custiful scripts including "in-progress" g	ous colleges attended re	egardless of relevance to the NVCC Radiologic Technology leted from ALL prior colleges must be received by the 1/15/19 -submitted by the application deadline with final grades once	
1		4		
3				
APPLICANTS MUST DEMONSTRATE THEY HAVE MET OR EXCEEDED THE FOLLOWING PREREQUISITES BY PROVIDING A HIGH SCHOOL TRANSCRIPT AND/OR OFFICIAL COLLEGE TRANSCRIPT(S) BY THE JANUARY 15, 2019 DEADLINE FOR CREDITS EARNED OUTSIDE NVCC:				
□ <u>MATH</u> :	Minimum of having completed, within the last 5 years* high school algebra II with a grade of "C" or better <u>AND</u> a placement or SAT/ACT score above intermediate algebra; <u>or</u> MAT*H136 or MAT*H137 or college level equivalent with a grade of "C" or better.			
☐ <u>BIOLOGY</u> :	_	high school or college le	evel Biology with a lab within the last 5 years* with a grade of	
☐ <u>SCIENCE:</u>		gh school or college leve	I science course within the last 5 years* with a grade of "C"	
□ <u>ENGLISH:</u>	Minimum of having completed	6*H101; <u>or</u> SAT/ACT res	course (ENG*H063 or equivalent); <u>or</u> Accuplacer placement ults for either Reading or Writing at or above the score for	
□ <u>GPA:</u>	and program curriculum requir during the winter session may	ements. Students who a apply. Students who ard y also apply but will only	with grades that meet the Radiologic Technology Admission are enrolled in and plan to complete prerequisite courses are enrolled in and successfully complete prerequisite courses to be considered after all other eligible candidates have	
*"within the last five (5) years" is defined as having completed the course/requirement in the Fall of 2014 or later.				
- Application continues on page 2 -				
Date Application Received in Admissions This section for Admissions Office use only				
	P	osted:	Evaluated:	

#### **Naugatuck Valley Community College**

#### Radiologic Technology Associate Degree Program Application

### PLEASE READ ENTIRE APPLICATION CAREFULLY BEFORE SIGNING

The radiologic technologist is the assistant to the radiologist, a physician who specializes in the use of X-rays and radioactive isotopes. Since X-rays are important tools for the diagnosis of disease, radiologic technologists are valued members of the health team. The Radiologic Technology Program prepares individuals for employment as radiologic technologists in hospitals, medical offices, clinics, and public health institutions.

<u>New or transfer students</u> must submit an NVCC application and required documents to Admissions along with this program application. Applicants must provide the following as part of the College application process (current NVCC students need only submit this program application):

- \$20 application fee (unless student has previously attended and paid the fee at NVCC or another CT community college).
- Proof of completion of high school or GED unless applicant has earned a college degree, in which case the official college transcript with date of graduation can be substituted.
- Proof of immunity through vaccinations or titer test to Measles, Mumps, Rubella, and Varicella.
- Official transcripts of <u>all</u> previous college work <u>regardless of relevance to Radiologic Technology Program.</u> This includes courses taken in high school where college credits were also earned.

The applicant must verify how all prerequisites to the program have been completed. Official transcripts must be submitted by the program application deadline for all previous college work, even if the courses are not required for this program. If transcript shows coursework "in progress", the applicant must provide a final transcript with grade upon completion of the course and no later than the application deadline. Exceptions are made for courses taken in the winter session. The requirements listed are minimal admissions criteria. Course equivalencies are evaluated on case by case basis.

All qualified applicants will be required to attend a mandatory program information session in early Spring. The deadline given to register for, and attendance at an information session is strictly enforced.

All communications regarding your Radiologic Technology application status will be sent to your college assigned email address issued to you at the time of your acceptance to NVCC. Please be sure you are able to access this account and check it regularly. Instructions for accessing this account are included in your College acceptance email message sent to the personal email address provided on your NVCC College application. Exceptions will be made ONLY for new students who have not yet received their college email account.

**ESTIMATED TIMELINE** (subject to change)

October 1, 2018 – January 15, 2019	Applications will be pre-screened in the order they are received to verify admission requirements have been met.	
February 1	All applicants will have received final notification of their eligibility.	
Mid-February	Qualified applicants will be invited to register to attend a mandatory program information session.	
Late February/Early March	Mandatory Information Session for all invited applicants.	
Mid-April	Offers will be sent to applicants college assigned email address.	

By signing below, I acknowledge that I have read and understand the instructions and information contained in this application. I confirm that the information I have provided is complete and accurate to the best of my knowledge.

Applicant's Signature Date

# DIRECTOR OF RADIOLOGIC TECHNOLOGY ALLIED HEALTH/NURSING & PHYSICAL EDUCATION DIVISION

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## APPLICATION CONTACT ADMISSIONS OFFICE

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