



WHAT IS RADIOLOGY TECHNOLOGY?

Radiologic technologists are health care professionals who perform diagnostic imaging procedures, such as X-ray examinations, magnetic resonance imaging (MRI) scans and computed tomography (CT) scans. Some of them specialize in specific techniques such as

For more Career Resources to help you explore the possibilities, see the other side.

WHAT DEGREE DO I GET AT WWCC?

For most Health Technology Degrees, the Associate in Arts-DTA works to incorporate prerequisite courses at WWCC in your education plan. Below are recommended courses to prepare you for this type of program. Check out www.wbcc.edu/associateinarts for specific degree requirements.

RECOMMENDED COURSES

Every program / institution may require slightly different prerequisites. It is highly recommended that you speak with a representative at the future institution to identify specific prerequisite coursework or other requirements to be ready for your program (eg-minimum GPA requirements) and work with your advisor to develop an Education Plan including proper courses.

The courses listed below are recommended only, completion of these courses does not guarantee admissions to institutions or programs.

COMMUNICATIONS (13 CREDITS REQUIRED)

- ENGL&101-Composition I
- Select a speech course depending on school/program preference.

HUMANITIES (15 CREDITS REQUIRED)

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NATURAL SCIENCES (15 CREDITS REQUIRED)

- BIOL&160-General Biology
- BIOL&241-Anatomy & Physiology I
- BIOL&242-Anatomy & Physiology II

The AA degree requires an additional 3 credits for Physical Activity courses, First Year Experience, and a Diversity course for completion.

QUANTITATIVE (5 CREDITS REQUIRED)

- MATH&146-Intro to Statistics*

SOCIAL SCIENCES (15 CREDITS REQUIRED)

- PSYC&100-General Psychology
- SOC&101-Intro to Sociology

ELECTIVES (24 CREDITS REQUIRED)

- BUS280-Medical Terminology
- CHEM&121-Intro to Chemistry
- CS110-Intro to Computer Applications
- PHYS&110-Conceptual Physics

Important Notes:

While an advisor is available to help research and plan courses, it is the student's responsibility to research and communicate with schools and programs to which they intend to apply to verify prerequisites and requirements as these vary and are subject to change.

Please check out the links to schools available at www.wbcc.edu/health-technology

Many programs in Radiology will have unique and specific requirements and deadlines you must meet to be eligible to apply to the program.

Some programs may have specific courses other than those listed above. Some programs require Pre-Calculus.

SOME SCHOOLS WITH A RADIOLOGY TECHNOLOGY PROGRAM:

Bellevue College	Bellingham Technical College	Boise State University-Bachelor's
College of Southern Idaho	Columbia Basin College	Program
Lewis~Clark State College	Linn-Benton Community College	Idaho State University-Bachelor's
		Program
		North Idaho College

This is general guide for planning purposes and does not include specific dates for specific schools; that information must be obtained from your prospective colleges and universities. For more Planning Tips and Resources for this pathway, see the other side.

PROFESSIONAL ORGANIZATIONS IN RADIOLOGY TECHNOLOGY

American Registry of Radiologic Technologist - arrt.org

CAREER RESOURCES

For more information and resources, please visit our Career website at: www.wvcc.edu/career-services

TIPS FOR PREPARING

Please visit the Health Technology page at www.wvcc.edu/health-technology for a full listing of regional programs. Use this information to determine deadlines, start dates, additional prerequisites for programs, information sessions, and contacts.

Most programs require volunteer experience prior to application.

FALL	WINTER	SPRING	SUMMER
FALL	WINTER	SPRING	SUMMER
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NOTES:			