

Weber State University | Dumke College of Health Professions

Application Deadline:
January 10 of every year

Program Begins:
Fall semester of each academic year

- Have you applied to Weber State University? (If not, go to **Weber.edu** and click Apply).
 Is your college/university overall cumulative GPA at least 2.0?

To be eligible to apply, you need to have a final grade **or** be in progress Spring semester with one of the Science Option courses. Both Science Option 1 or 2 courses must be completed prior to **starting** the program.

<u>Science Option 1</u>	<u>OR</u>	<u>Science Option 2</u>
<input type="checkbox"/> HTHS 2110 Int. Anat/Phys I (formerly 1110)		<input type="checkbox"/> ZOOL 2320 Human Anatomy (formerly 2100)
<input type="checkbox"/> HTHS 2111 Int. Anat/Phys II (formerly 1111)		<input type="checkbox"/> ZOOL 2420 Human Physiology (formerly 2200)

Prior to **starting** the Radiologic Technology program, complete *all* of the following Support courses:

- | | |
|--|---|
| <input type="checkbox"/> English 1010 or 1005 or 1006 & 1007 | <input type="checkbox"/> English 2010 or 2015 |
| <input type="checkbox"/> Psychology 1010 | <input type="checkbox"/> Communication 1020 or 2110 |
| <input type="checkbox"/> Math 1010* or Math QL | |

****Students with a completed AS/BS Degree have fulfilled the support course requirements.****

Math 1010 or Math QL are required for the AAS degree for Radiologic Technology; however, if pursuing a Bachelors Degree in an Advanced Radiologic Sciences programs, students will be required to fulfill **Math QL [Weber.edu/wsuiimages/placement/math-path-2023.pdf](https://www.weber.edu/wsuiimages/placement/math-path-2023.pdf) Math 1010 will expire after two years as a prerequisite.*

Complete the AAS Radiologic Technology Online application by **January 10**.

Applications are available at <https://www.weber.edu/RadSci/associateapply.html> in November.

Once I am qualified, how do I improve my chances of getting accepted?

Grades are the biggest part of the selection process, especially Science Option courses. Average GPA of accepted students is a 3.5, with grades of \pm A, A- ϕ in the Science Option courses. Grades in Science Option courses are **weighted heavily!**

For the interview process, it is ideal to get into a Radiology department within a hospital or clinic and obtain observation or job shadow experience. Additional resources are found at arrt.org or asrt.org. If unable to get into a Radiology department, any direct-patient experience may help.

Although first-time applicants may be accepted into the program, additional

