

# Bachelor of Science (BS) in Radiation Therapy - Graduation MAP



**WEBER STATE  
UNIVERSITY**

This is a suggested plan. Contact an advisor in the School of Radiologic Sciences (801-626-6329 or [chp-radsci@weber.edu](mailto:chp-radsci@weber.edu)) to create a specific plan that best fits your academic needs. Remember, taking an average of 15 credit hours per semester facilitates timely graduation.

To be eligible for consideration to a bachelor's degree program from the School of Radiologic Sciences, students must be certified by the American Registry of Radiologic Technologists (ARRT). Please refer to the *Associate of Applied Sciences (AAS) in Radiologic Technology Graduation MAP* if not ARRT certified. **Successful completion of the Radiologic Technology program and all general education requirements does not guarantee admission to a School of Radiologic Sciences bachelor degree program.** Students must submit an application to the School of Radiologic Sciences by January 10<sup>th</sup> of each year.

Students who wish to receive a bachelor's degree from the School of Radiologic Sciences must fulfill all general education requirements or currently have an Associate of Science (AS) degree. Refer to the *General Studies* or *Associate of Science in Health Sciences (Radiologic Sciences track)* Grad MAPs for requirements for the AS degree.

NAME: \_\_\_\_\_

Catalog Year: 2020-2021

Revised: 5/4/2021

| <input checked="" type="checkbox"/> | Course  | Credit Hours | Semester Offered | Milestones & Notes   |
|-------------------------------------|---|--------------|------------------|--|
| <b>Semester 1</b>                   |   |              |                  |  |
|                                     | RADT 3563 Managing Clinical Information             | 3            | Fall             | <ul style="list-style-type: none"> <li>Registration of RADT and RATH courses are based on successful admission to the Radiation Therapy program. Applications are due January 10<sup>th</sup> of each year.</li> <li>Meet with a department advisor.</li> <li>Maintain a grade of 'C' or higher in all RADT and RATH courses.</li> </ul> |
|                                     | RADT 4933 Research Methods                          | 2            | Fall             |  |
|                                     | RATH 4330 Radiation Therapy Physics                 | 3            | Fall             |  |
|                                     | RATH 4410 Radiation Oncology I                      | 3            | Fall             |  |
|                                     | RATH 4446 Quality Assurance (SI)                    | 3            | Fall             |  |
|                                     | RATH 4861 Clinical Education I                      | 3            | Fall             |  |
|                                     | <b>Total Semester Credits</b>                       | <b>17</b>    |                  |  |
| <b>Semester 2</b>                   |   |              |                  |  |
|                                     | RADT 3253 Specialty-Based Patient Care II           | 2            | Spring           | <ul style="list-style-type: none"> <li>Meet with a department advisor.</li> <li>Maintain a grade of 'C' or higher in all RADT and RATH courses.</li> </ul>   |
|                                     | RADT 4943 Baccalaureate Thesis                      | 2            | Spring           |  |
|                                     | RATH 4342 Introduction to Treatment Planning        | 3            | Spring           |  |
|                                     | RATH 4412 Radiation Oncology II                     | 3            | Spring           |  |
|                                     | RATH 4448 New Technology in Radiation Therapy       | 3            | Spring           |  |
|                                     | RATH 4862 Clinical Education                        | 3            | Spring           |  |
|                                     | <b>Total Semester Credits</b>                       | <b>16</b>    |                  |  |
| <b>Semester 3</b>                   |   |              |                  |  |
|                                     | RADT 4942 Transition to Specialty Practice          | 2            | Summer           | <ul style="list-style-type: none"> <li>Meet with a department advisor.</li> <li>Apply for graduation.</li> <li>Maintain a grade of 'C' or higher in all RADT and RATH courses.</li> </ul>  |
|                                     | RADT 4992 Seminar                                   | 2            | Summer           |  |
|                                     | RATH 4414 Radiation Oncology III                    | 3            | Summer           |  |
|                                     | RATH 4444 Advanced Treatment Planning/Brachytherapy | 3            | Summer           |  |
|                                     | RATH 4863 Clinical Education III                    | 3            | Summer           |  |
|                                     | <b>Total Semester Credits</b>                       | <b>13</b>    |                  |  |
|                                     | <b>Total Bachelor of Science Credits</b>            | <b>46</b>    |                  |  |

**Notes:**

- General education courses are also available through Distance Education. Contact Continuing Education at 801-626-7218 for advisement on distance education courses.
- A minimum of 30 credit hours from Weber State University (WSU) courses must be completed to receive a bachelor's degree from WSU.
- A minimum of 120 total credit hours must be earned to receive a bachelor's degree from WSU, which may include WSU and/or transfer coursework, and experiential credit. This may require taking elective courses.
- Transfer students will receive credit for coursework completed at a regionally accredited college/university.
- Students who receive their ARRT credential from a hospital-based program may receive experiential credit after completing 30 credit hours from WSU courses, which will apply toward their total credit hours earned for the bachelor's degree.