Our online Bachelor of Science in Imaging Sciences is designed for medical imaging professionals ready to expand their professional knowledge and advance their career. Our specialized curriculum is taught by radiologic science professors who are passionate about advancing the imaging profession. Each course is intentionally designed to build on your associate degree coursework and background. You will interact with classmates across the U.S. who are also credentialed imaging professionals, resulting in relevant discussions and outstanding networking opportunities.

To be eligible for the Imaging Sciences program, you must earn both of the following credentials prior to enrolling:

- Associate of Science, Associate of Arts or Associate of Applied Science from a regionally accredited college or university
- American Registry of Radiologic Technologists (ARRT) or equivalent national credential and be a currently registered medical imager in good standing

“I cannot say enough good things about this university, program and instructors involved. Communication was optimal and I never felt distant even though it is an online program. Attending and graduating this program was one of the best decisions I have ever made for myself and I would do it all over again in a heartbeat.”

– Hannah, Alaska, class of 2016
BACHELOR OF SCIENCE IN IMAGING SCIENCES
Full-Time Program (33 credits)

This is a general guide of when courses can be completed. Part-time study is also available. You will work closely with your program coordinator to plan your individual academic path.

<table>
<thead>
<tr>
<th>FIRST SEMESTER</th>
<th>10 CREDITS</th>
<th>SECOND SEMESTER</th>
<th>11 CREDITS</th>
<th>THIRD SEMESTER</th>
<th>12 CREDITS</th>
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<tbody>
<tr>
<td>IMGSCI 302 Civic Engagement, Ethics and Global Diversity (3 cr)</td>
<td>IMGSCI 304 Professionalism and Research in Imaging Sciences (1 cr)</td>
<td>IMGSCI 308 Advanced Digital Imaging (2 cr)</td>
<td>IMGSCI 408 Sectional Anatomy in Imaging Sciences (3 cr)</td>
<td>HLTHST 382 Research Methods in Health (3 cr)</td>
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<tr>
<td>IMGSCI 312 Information Technology for Imaging Professionals (1 cr)</td>
<td>HLTHST 215 Introduction to Health Informatics (3 cr)</td>
<td>IMGCSCI 402 Comprehensive Analysis on Radiation Protection (2 cr)</td>
<td>HLTHST 304 Public Health (3 cr)</td>
<td>IMGCSCI 412 Preventative Care and Patient Advocacy in Imaging Sciences (2 cr)</td>
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<td>First 7 Weeks</td>
<td>Second 7 Weeks</td>
<td>First 7 Weeks</td>
<td>Second 7 Weeks</td>
<td>First 7 Weeks</td>
<td>Second 7 Weeks</td>
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Note: Foundational Studies (general core) courses are required to earn a bachelor’s degree from Boise State. Foundational courses may be transferred from your associate degree program or they can be incorporated into your program of study at Boise State.

For a complete list of all Imaging Sciences courses and course descriptions, visit the Imaging Sciences curriculum page. Questions? Contact our Student Success Coaches at ImagingSciences@boisestate.edu or (208) 426-5921

Updated October 2016