

**BOISE STATE UNIVERSITY****COLLEGE OF HEALTH SCIENCES***School of Allied Health Sciences**Radiologic Sciences*

## **Articulation Agreement between Boise State University and Yakima Valley College**

This Agreement is effective as of the date of final signature below and shall be in effect for three (3) years or until earlier terminated by one of the parties. Either party may cancel this Agreement upon twenty (20) days' advance written notice to the other party; provided, however, that any student who has already enrolled at Boise State University shall be entitled to the benefit of this Agreement.

### **Boise State University**

#### **Regional Accreditation**

Boise State University is regionally accredited by The Northwest Commission on Colleges and Universities.

#### **Bachelor of Science Degree Curriculum**

The 120-credit Bachelor of Science Degree Curriculum satisfies all general education requirements (University Foundations Program) and all professional curricular requirements. The student may earn the Bachelor of Science Degree by completing all requirements in the four-year curriculum or by completing all requirements in the Imaging Sciences Program.

### **Yakima Valley College**

#### **Regional Accreditation**

The Yakima Valley College is regionally accredited by The Northwest Commission on Colleges and Universities.

#### **Radiologic Sciences Program**

##### **Professional Accreditation**

The Department of Radiologic Sciences Associate in Applied Science Program is accredited by the JRCERT. The next accreditation review is due 08/01/2026.

#### **Associate of Applied Science - Radiologic Sciences Degree Curriculum**

The Associate of Applied Science Degree Curriculum exceeds 65 semester credits and satisfies all general education requirements and all professional curricular requirements.

**Boise State University Department of Radiologic Sciences Imaging Sciences Program**

The Degree Completion Program allows students to enroll once they have met the following criteria:

- Successfully completed an Associate Degree (AS, AAS, AA) in the field of imaging sciences
- Earned a medical imaging credential through the American Registry of Radiologic Technologists (ARRT) or equivalent, such as a sonography credential through the ARDMS
- Admitted to Boise State University and the Imaging Sciences Program

The Imaging Sciences Program is designed for Registered Imaging Professionals who want to earn a Bachelor of Science Degree in Imaging Sciences. The student is required to complete 33 credits (14 courses) plus any missing prerequisite or university foundations courses; each of the courses is available online. Because the student is required to be a credentialed medical imaging professional as a pre-requisite for the program, there are no clinical courses in the Imaging Sciences Program.

Courses are delivered via BlackBoard, which is a web-based, course-management system designed to allow students and faculty to participate in classes delivered online. BlackBoard enables instructors to provide students with course materials, discussion boards, virtual chat, live audio-visual discussions, online quizzes, an academic resource center and more.

Online courses typically are more time-intensive than typical face-to-face courses. Students will be required to do a significant amount of reading, online posting, writing papers and other online activities; therefore, the student must be motivated and willing to allocate a considerable amount of time for each course. For this reason, it is not recommended that students working full-time take more than two or three courses per semester.

Students who earn an Associate of Applied Science Degree must also satisfy all University Foundations (university general core curriculum) requirements. The student may complete each of the requirements before transferring to Boise State University or concurrently while in the Imaging Sciences program.

Because graduates from the Radiologic Sciences Program of Yakima Valley College (YVC) earn an Associate of Applied Science Degree and are eligible to take the ARRT national credentialing exam, YVC graduates should meet the first two admission requirements. Once the student has passed the necessary examinations to earn the credential and has been admitted to Boise State University, the student may apply to the Department of Radiologic Sciences Imaging Sciences Bachelor's Degree Program.

If the student earns an Associate of Science Degree or an Associate of Arts Degree from YVC, as well as the Associate of Applied Science Degree in Radiologic Sciences, the student will only have to complete the programmatic prerequisites and the 33 credits (IMGSCI and HLTH prefixed courses as listed below) required for Associate of Science Degree graduates.

## Boise State University and Yakima Valley College Transfer Course Equivalency Table

BOISE STATE UNIVERSITY			YAKIMA VALLEY COLLEGE		
Imaging Sciences Program Prerequisites			Equivalents		
Course Number	Course Title	Credits	Course Number	Course Title	Credits
MATH 108	Intermediate Algebra	4	MATH 095	Intermediate Algebra	3
OR	OR		OR		
MATH 143	College Algebra	3	MATH& 141	Precalculus I	5
MATH 254	Introduction to Statistics	3	MATH& 146	Introduction to Statistics	5
BIOL 227	Human Anatomy and Physiology I	4	BIOL& 241	Human A & P I	5
BIOL 228	Human Anatomy and Physiology II	4	BIOL& 242	Human A & P II	5
HLTH 101	Medical Terminology	3	AH 119	Medical Terminology	5
University Foundation Requirements			Equivalents		
FW	ENGL 101 Intro to College Writing (aka Writing & Rhetoric I)	3	ENGL& 101	English Composition I	5
FW	ENGL 102 Intro to College Writing and Research (aka Writing & Rhetoric II)	3	ENGL 102 Or ENGL 203	English Composition II  Research Writing	5  Variable
FC	Foundations of Oral Communication (COMM 101; SOC 122)	2-3	CMST& 101	Introduction to Communication	5
FN	Foundations of Natural, Physical or Applied Sciences in second field	7-8	Examples	CHEM 139 W/out/Lab; CHEM 209;	5
FA	Foundation of Arts	3	Examples	MUSCMUS 117, 119; ART& 100	5
FH	Foundation of Humanities	3-4	Examples	PHIL& 101; SPAN 101 & 102 (both for equiv.); HIST 205	5
FS	Foundation of Social Sciences, PSYC 101 or SOC 101	3	Examples	PSYC& 100; SOC& 101; ETHS 101	5
FS	Foundation of Social Sciences, Second Field	3	Examples	GEOG 101; ANTH& 100, 206; ECON 202; POLS& 202	5
UF	University Foundations requirement for AAS transfer students (UF-200)	3			
	Working knowledge of Microsoft Word, and Excel				

## **Requirements to Earn a Bachelor of Science in Imaging Sciences from Boise State University**

### **Requirements to be completed at Yakima Valley College**

- Associate of Applied Science Degree in Radiologic Science (to exceed 65 semester credits)

### **Requirements to be completed at Yakima Valley College or Boise State University**

- University Foundations Program
  - Please see equivalency table above

### **Professional examinations to be completed through the ARRT or equivalent Credentialing Organization**

- Examinations required to earn credential in an Imaging Sciences modality

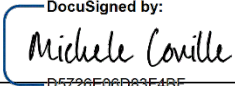
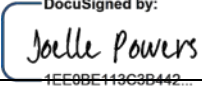
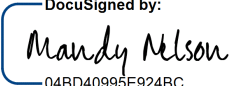
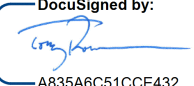
### **Requirements to be completed, online, through Boise State University**

- Professional Courses
  - IMGSCI 302 Civic Engagement, Ethics and Global Diversity, 3 credits
  - IMGSCI 304 Professionalism and Research in Radiologic Sciences, 1 credit
  - IMGSCI 305 Human Resource Management in Health Care, 3 credits
  - IMGSCI 308 Advanced Digital Imaging, 2 credits
  - IMGSCI 310 Public Health, 3 credits
  - IMGSCI 312 Information Technology for Imaging Professionals, 1 credit
  - IMGSCI 314 Health Law and Ethics, 3 credits
  - IMGSCI 315 Health Informatics in Imaging Sciences, 3 credits
  - IMGSCI 382 Research Methods in Imaging Sciences, 3 credits
  - IMGSCI 402 Comprehensive Analysis on Radiation Protection, 2 credit
  - IMGSCI 404 Study of Diseases in Medical Imaging, 3 credits
  - IMGSCI 408 Sectional Anatomy in Medical Imaging, 3 credits
  - IMGSCI 412 Preventative Care and Patient Advocacy in Medical Imaging, 2 credits
  - HLTH 400 Interprofessional Capstone, 1 credit
- Credit for Prior Learning
  - Students will receive 25 credits for prior learning based upon passing credentialing examinations. After successfully completing at least 12 credits at Boise State University, the student may request the credits for prior learning be applied to their transcript and pay the necessary fee (currently \$100). The adviser will complete the necessary university forms to process the paperwork for these 25 credits.

After successfully completing each of the above stated requirements, if the student is otherwise in good standing, the student will be awarded a Bachelor of Science Degree in Imaging Sciences from Boise State University.

Use of Marks: Neither party shall, prior to, in the course of, or after performance under this Agreement, use the other party's name, logos, or trademarks in any advertising or promotional media, including press releases, without the prior written consent of the other party.

IN WITNESS THEREOF, the parties have executed this Agreement hereto, as of the last date written below:

<p>Joie Burns  <hr/> Joie Burns Chair  Department of Radiologic Sciences  Boise State University</p>	<p>06/14/2020  <hr/> Date</p>	<p>DocuSigned by:    <hr/> Michele Coville Program Director  Radiologic Technology Program  Yakima Valley College</p>	<p>4/21/2020  <hr/> Date</p>
<p>DocuSigned by:    <hr/> Tim Dunnagan, Dean  College of Health Sciences  Boise State University</p>	<p>Date</p>	<p>Paulette Lopez  <hr/> Paulette Lopez, Dean  Workforce Education Division  Yakima Valley College</p>	<p>6.20.2020  <hr/> Date</p>
<p>DocuSigned by:    <hr/> Kris Collins, Registrar  Boise State University</p>	<p>6/16/2020   9:35 AM PDT  <hr/> Date</p>	<p>Lorena Alvarado-Valdovinos  <hr/> Lorena Alvarado-Valdovinos, Registrar  Director of Enrollment  Yakima Valley College</p>	<p>6.11.2020  <hr/> Date</p>
<p>DocuSigned by:    <hr/> Tony Roark, Provost  Boise State University</p>	<p>6/16/2020   11:00 AM PDT  <hr/> Date</p>	<p>Tomas Ybarra  <hr/> Tomas Ybarra  Vice President of Instruction  Yakima Valley College</p>	<p>06.10.2020  <hr/> Date</p>