

**ARTICULATION/TRANSFER AGREEMENT**  
**EAST TENNESSEE STATE UNIVERSITY**  
**Bachelor of Science//Radiologic Science (Online Degree Completion)**  
**GARRETT COLLEGE**  
**Associate of Applied Science//Radiologic Technology**

**Garrett College**

1st	CH	2nd	CH	3rd	CH	4th	CH	5th	CH	6th	CH
RAD 101- Intro to Radiology Technology	1	FYE 101- First Year Experience	1	ENG 101- Comp I- Expos Writing	3	RAD 240- Clinical Radiology III	5	BIO 103- Medical Terminology	3	ART or Humanities	3
MAT 105-College Algebra	3	BIO 200- Anatomy & Physiology I	4	RAD 111- Radiologic Technology II	4			RAD 210- Radiologic Technology III	4	PSY 101- Human Growth & Development	3
		RAD 110- Radiologic Technology I	4	RAD 131- Radiologic Procedures II	4			RAD 230- Radiologic Procedures III	3	RAD 280- Ethics & Law in Medical Imaging	2
		RAD 130- Radiologic Procedures I	4	RAD 141- Clinical Radiology II	4			RAD 241- Clinical Radiology IV	3	RAD 211- Radiologic Technology IV	3
		RAD 140- Clinical Radiology I	3					COM 101- Intro to Communication	3	RAD 242- Clinical Radiology V	2
										RAD 294- Radiologic Technology Capstone	1
	<u>4</u>		<u>16</u>		<u>15</u>		<u>5</u>		<u>16</u>		<u>14</u>

**TOTAL HOURS: 70**

**BIO 241 Microbiology (4)- To be taken at Garrett College- Not offered online at ETSU**

**BIO 201 Anatomy and Physiology II (4) -Can be taken at either Institution**

**East Tennessee State University**

Junior	CH	Senior	CH
MATH 1530- Probs and Stats	3	ALHE 4100- Information Management for Allied Health Professionals	3
ALHE 3010- Allied Health Professionals (should be taken first semester)	3	RADT 4020- Clinical Education V	3
ALHE 4070- Leadership in Allied Health (should be taken first semester)	3	RADT 4030- Radiographic Pathology	3
History or Humanities	3	RADT 4060- Digital Imaging	3
ALHE 3040- Interprofessional Allied Health Teams	3	Critical Thinking Course	3
Chemistry	4	History	3
ALHE 4060- Research in Allied Health (should be taken second semester)	3	Growing as an Individual	3
ENGL 1020- Written Communication and Critical Thinking	3	Artistic Awareness	3
	<u>25</u>		<u>24</u>

**TOTAL HOURS: 49+47 awarded Bridge Credit Hours**

**TOTAL DEGREE CREDITS: 70+8+ 49=127(47 Bridge Credit Hours) =174 total**

Students seeking admission to Bachelor of Science Radiologic Science must meet the following criteria:

- College GPA of 2.5 or better on a 4.0 scale (developmental studies grades/quality points excluded);



- Transcript(s)- Proof of graduation from an accredited allied health professional program in Radiologic Science or hold a certificate in Radiography.
- Licensed or eligible for professional licensure in the discipline.

Bridge Credits (47) will be awarded to online Radiologic Science students for having completed their AAS degree. These credits will be awarded after the completion of ALHE 3010 and ALHE 4070, which the students enroll in their first semester.

Students interested in this pathway should speak with the College of Health Sciences Student Success Center:  
423-439-7517

<u>Garrett College</u>	<u>Equivalent to at ETSU:</u>
RAD 101	Elective
MAT 105	MATH 1710
FYE 101	Elective
BIO 200	HSCI 2010/11
RAD 110	Elective
RAD 130	Elective
RAD 140	Elective
ENG 101	ENGL 1010
RAD 111	Elective
RAD 131	Elective
RAD 141	Elective
RAD 240	Elective
BIO 103	Elective
RAD 210	Elective
RAD 230	Elective
RAD 241	Elective
COM 101	COMM 2025
ART or Humanities	ART or Humanities
PSY 101	PSYC 1310
RAD 280	Elective
RAD 211	Elective
RAD 242	Elective
RAD 294	Elective
BIO 241	HSCI 2230/31
BIO 201	HSCI 2020/21