

**ARTICULATION AGREEMENT
BETWEEN SOUTHWESTERN OKLAHOMA STATE UNIVERSITY
AND ROSE STATE COLLEGE**

**Associate of Applied Science in Radiologic Technology (RSC)
and
Bachelor of Applied Science in Health Science (SWOSU)**

OVERVIEW:

This formal program articulation agreement is made and entered into by Southwestern Oklahoma State University, hereinafter referred to as SWOSU, and Rose State College hereinafter referred to as RSC. By this agreement, SWOSU and RSC express a shared commitment to increasing opportunities for student access to and success in higher education. By clarifying transfer policies and procedures, which assure articulation between programs, the institutions seek to assist students in making a seamless transfer from the associate to the baccalaureate degree.

PURPOSE:

This agreement provides students who have earned an Associate of Applied Science in Radiologic Technology at RSC the opportunity to complete a Bachelor of Applied Science in Health Science at SWOSU. Any RSC student who has earned an Associate of Applied Science in Radiologic Technology and adheres to the guidelines within this agreement is guaranteed that SWOSU will accept the AAS courses toward the fulfillment of general education and program course requirements in the Bachelor of Applied Science in Health Science (HLSCI.BAS).

CONDITIONS OF TRANSFER:

Section I: Admissions and Matriculation

RSC students maintaining continuous enrollment under this agreement will be afforded the same treatment and protection as SWOSU students enrolled under the Bachelor of Applied Science in Health Science.

Criteria for acceptance into SWOSU will be the same for transfer as for native students.

RSC, upon request of students, will provide verification of completed courses to SWOSU through its Office of Admissions and Records. The transcript of students transferring from RSC will be evaluated by the Registrar's office at SWOSU.

Transfer students from RSC will have access to financial aid, scholarships, and student services on the same basis as native students.

A minimum grade of "D" in all general education courses must be maintained to qualify for transfer under this articulation agreement

SWOSU will apply the same academic progress and graduation standards to RSC transfer students as those applicable to native students at SWOSU.

Section II: Transfer of Credit

All courses taken at RSC for the AAS in Radiologic Technology will be accepted for transfer to SWOSU and applied to the Bachelor of Applied Science in Health Science degree requirements. Should RSC students have more GE classes to transfer, those will be considered. However, **RSC students will be required to have completed at least 60 credit hours at SWOSU with a minimum of 40 hours at the 3000 to 4000 level upon graduation.**

Transfer students from RSC will have junior standing at SWOSU when beginning the BAS in Health Science.

Associate of Applied Science in Radiologic Technology
Years 1 & 2 (RSC)

Section A: General Education Requirements – 19 hours

English Composition I	ENGL 1113
English Composition II	ENGL 1213
U.S. History	3
American Federal Government	POLS 1113
Human Anatomy	HSBC 2114
Introduction to Psychology	PSYC 1113

Section B: Program Requirements – 61 hours

Basic Radiographic Anatomy & Positioning	HSXT 1015
Radiologic Technology I	HSXT 1105
Diagnostic Imaging Practicum I	HSXT 1112
Radiologic Technology II	HSXT 1205
Diagnostic Imaging Practicum II	HSXT 1215
Radiologic Physics	HSXT 1223
Special Rad Procedures & Radiobiology	HSXT 2302
Summer Imaging Practicum	HSXT 2313
Radiologic Technology III	HSXT 2405
Medical Imaging Practicum I	HSXT 2415
Dept. Admin & Records/Pharmacology	HSXT 2423
Radiologic Technology IV	HSXT 2505
Medical Imaging Practicum II	HSXT 2515
Radiologic Technology Seminar	HSXT 2522
Summer Imaging Practicum II	HSXT 2602
Analytic Radiologic Technology	HSXT 2614

Section C: Support & Related Requirements – 6 hours

Introduction to Computers	CIT 1103
<u>Medical Terminology</u>	<u>HSBC 1113</u>

RSC TO SWOSU ARTICULATION

**Associate of Applied Science in Radiologic Technology (RSC)
to
Bachelor of Applied Science in Health Science (SWOSU)**

RSC Course Prerequisite F/SP - Year One	SWOSU Course Equivalent
CIT 1103 Introduction to Computers ENGL 1113 English Composition I HIST 1483/1493 US History HSBC 1113 Medical Terminology ENGL 1213 English Composition II HSBC 2114 Human Anatomy POLS 1113 American Federal Government PSYC 1113 Introduction to Psychology	COMSC 1023 Computers and Information Access ENGL 1113 English Comp I HIST 1043/1053 US History ALHLT 2453 Medical Terminology ENGL 1213 English Composition II BIOL 3704 Human Anatomy POLSC 1103 American Government and Politics PSYCH 1003 General Psychology
Total (25)	Total (25)

YEARS TWO & THREE – RSC (Professional Program)

RSC Course RT Courses Fall, SP, & SU I & II	SWOSU Course Equivalent
HSXT 1015 Basic Radiographic Anat & Pos HSXT 1105 Radiologic Technology I HSXT 1112 Diagnostic Imaging Practicum I HSXT 1205 Radiologic Technology II HSXT 1215 Diagnostic Imaging Practicum II HSXT 1223 Radiologic Physics HSXT 2313 Summer Imaging Practicum I HSXT 2423 Depart Admin & Records/Pharm HSXT 2302 Special Radiologic Proced & RadBio HSXT 2405 Radiologic Technology III HSXT 2415 Medical Imaging Practicum I HSXT 2505 Radiologic Technology IV HSXT 2515 Medical Imaging Practicum II HSXT 2522 Radiologic Technology Seminar HSXT 2602 Summer Imaging Practicum II HSXT 2614 Analytic Radiologic Technology	Health Specialization Hours** **A Block of 30 Credit Hours will be given to BAS Students for their AAS specialized field.
Total (61)	Total (30)

YEAR FOUR - SWOSU

FIRST SEMESTER	SECOND SEMESTER
xxx3 Math Course ALHLT 3193 The U.S. Healthcare System ALHLT 3933 Healthcare Management xxx4 Life Science xxx3 Upper Level Elective*	ALHLT 3043 Health Statistics with lab ALHLT 3363 Healthcare Comp and Risk Mgmt xxx3 Fine Arts Course xxx3 GE Elective (FA, Hum, or Soc/HmanSc) Xxx4 Upper Level Elective*
Total (16)	(Total 16)

YEAR FIVE - SWOSU

FIRST SEMESTER	SECOND SEMESTER
xxx3 Physical Science Course COMM 1313 Introduction to Public Speaking ALHLT 3073 Diagnostics, Drugs & Therapeutics ALHLT 3033 History of Medicine xxx3 Upper Level Elective*	ALHLT 3183 Cultural Competence in Healthcare xxx4 Physiology Course ALHLT 4043 Healthcare Law & Ethics xxx3 Upper Level Elective* xxx3 Upper Level Elective*
Total (15)	Total (16)

***Electives may be selected from any upper-level course in the following prefixes:
ALHLT, BIOL, CHEM, HIM, KINES, MATH, PHY, PSYCH, and SPRTM**

**RSC students will be required to have completed at least 60 credit hours at SWOSU
with a minimum of 40 hours at the 3000 to 4000 level upon graduation.**

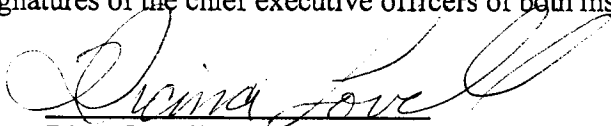
***WELCOME TO ALLIED HEALTH
SCIENCES!!!***

TERMS OF AGREEMENT:

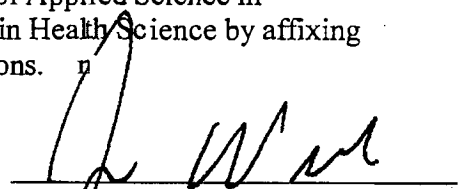
This agreement is made and entered into immediately and remains in force unless changed in writing by mutual agreement of both parties. The agreement may be amended at any time with the approval of both parties and is subject to regular review to assure currency with the respective degree requirements. Should either party desire to discontinue this agreement, advance notification of two years will be required.

Signatures:

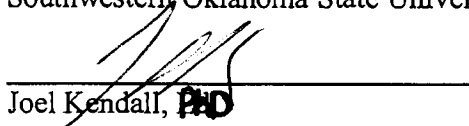
Southwestern Oklahoma State University and Rose State College hereby enter into this program articulation agreement leading from the Associate of Applied Science in Radiologic Technology to the Bachelor of Applied Science in Health Science by affixing of signatures of the chief executive officers of both institutions. □



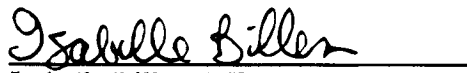
Diana Lovell, PhD
President
Southwestern Oklahoma State University



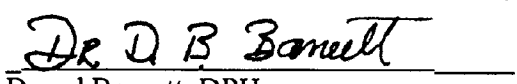
Jeanie Webb, EdD
President
Rose State College




Joel Kendall, PhD
Provost & VPAA
Southwestern Oklahoma State University



Isabelle Billen, MBA
Vice President of Academic Affairs
Rose State College



Darryl Barnett, DPH
Associate Dean
School of Nursing & Allied Health Sciences
Southwestern Oklahoma State University



Rita Mild, PhD
Dean, Health Sciences
Rose State College