Southwestern Oklahoma State University at Sayre Associate in Applied Science Radiologic Technology Degree Check Sheet/ Advisement Form

Semester	Course Name	Χ	Credits	*MAJ.	CO	Notes: * Denotes Radiography Courses
Prereq	2205 BIOL Human Anatomy & Physiology and		4 or 5			Biological Concepts BIOL 1004 & 1004L Prerequisite to
'	2205L BIOL A&P Lab or 2104 Human Anatomy					Human A&P if taken before program admittance
Prereq	2443 ALHLT Medical Terminology		3			Prior to admittance with a C or above
Fall I	1062 ALHLT Intro to Rad Tech		2	*		
l un i	1021 ALHLT Radiation Safety & Protect		1	*		9 Hours Rad
1 st Year	1071 ALHLT Patient Care		1	*		2.5 Minimum GPA for application to Rad Tech.
	1082 ALHLT Radiographic Exposure I		2	*		A&P, Biology, & Med Term must have minimum C
	1053 ALHLT Radiographic Positioning I	-	3	*		Anatomy & Physiology may be taken separate
	1113 ENGL English Composition I	-	3			Courses without an * may be taken prior to program
	TTTS ENGL English composition i		3			admittance or in a different sequence if taken online
	2212 KINES First Aid/CPR		2			HESI Entrance Exam Required (see application)
	Total		14			
Spring I	1116 ALHLT Clinical Practice I		6	*		14 Hours Rad
1 st Year	1126 ALHLT Clinical Practice II		6	*		Starting in 2020 Anatomy & Physiology or Human
						Anatomy, Medical Terminology & Biology must be
	2142 ALHLT Image Recognition & Critique		2	*		taken prior to application
	Total		14			
Summer	1043 /1053 HIST U.S. Hist. or/Since 1877		3			
	1131 ALHLT Radiographic Exposure II		1	*		7 Hours Rad
1 st Year	1142 ALHLT Imaging and Processing		2	*		
	1151 ALHLT Radiographic Positioning II		1	*		
	1151L ALHLT Radiographic Pos. II Lab			*		
	1163 ALHLT Radiologic Pathology		3	*		
	Total		10			
Fall II	2116 ALHLT Clinical Practice III		6	*		12 Hours Rad
	2216 ALHLT Clinical Practice IV	L	6	*		
2 nd Year	Total		12			
Spring II	1103 POLSC American Govern & Politics		3			9 Hours Rad
2 nd Year	1213 ENGL English Comp II		3			
	1513 MATH College Algebra or 1143 Math		3			
	2223 PHYS Introduction to Radiologic Physics		3	*		
	2122 ALHLT Radiation Biology		2	*		
	2221 ALHLT Registry Prep I		1	*		
	2231 ALHLT Quality Assurance & Control		1	*		
	2132 ALHLT Special Procedures and Modal.		2	*		
	Total		18			
	2315 ALHLT Clinical Practice V		5	*		7 Hours Rad
Summer I	I 2242 ALHLT Registry Prep II		2	*		
2 nd Year	Total		7			
	Summary of Work Required for Degree					1
	AREA			Credit		
	MAJOR			58		
	General Education			17		
	Total			75		
	Student Name		•	DA	TF/T	ERM (Revised 10-02-19 smt)

	AKEA		Credit							
/	MAJOR		58							
	General Education		17							
	Total		75							
Student Name			DATE/TI	ERM	(Revised 10-02-19 smt)					
Signatures Student:		Adv	isor:	Date:						
Core classes can be taken before admittance into the program and are encouraged, but must be finished before graduation										