

RADIOGRAPHY RANKING SCORES ARE CALCULATED AS FOLLOWS

Name: _____

Student Number: _____

Points for grades in the following Diagnostic Imaging (Radiography) general education (prerequisite) courses as found on transcripts:

1. General education courses required for AAS degree in Radiography (maximum 18 points)

A = 3 Points, B = 2 points, C = 1 Point

Course:	Credit Hrs.	Letter Grade	Points Earned
BIO 201 Human Anatomy & Physiology			
BIO 202 Human Anatomy & Physiology			
ENG 101 English Composition I			
PSY 200 or PSY 210 General Psychology			
HUM. Elective choose from: ART 100, MUS 101, PHL 106/206, REL 100/151/152			
College Algebra or Higher level: MTH 100, MTH 110, MTH 112, MTH 113, MTH 120, MTH 126, MTH 227, MTH 237, MTH 238, MTH 265			
	Total Credits		Total Points Earned

2. ACT Composite score x 0.5 (maximum 18 Points)

ACT Composite Score	Date of Exam	Points

3. Additional Points (maximum 15 points)

	Possible Points	Earned Points
All (6) Required Core Courses for Radiography (prerequisites) Completed	8	
Minimum of 12 credit hours successfully completed at NWSCC (Native Student)	3	
Observation (8 hours)	4	
	Total . . .	

Total POINTS AWARDED		Possible Points	Earned Points
1.	Selected Coursework	18	
2.	ACT Composite Score	18	
3.	Additional Points	15	
FINAL EARNED SCORE:		51 Total Possible Points	

Scored by: _____

Date: ___/___/___

Reviewed by: _____

Date: ___/___/___

Total points are the **RANK for Admission**

If a tie should exist between applicants, the cumulative GPA will determine ranking