

Admissions Rubric Radiologic Technology

Criteria	Point System	Score
Has had algebra with a "C" or higher	A = 4	
High School Courses	A-/B+ = 3	
Has had biology with a "C" or higher	B/B- = 2	
High school courses/college courses	C+/C- = 1	
	<C = 0	
Has had an additional life science with a "C" or higher		
Attended general orientation session at RVCC	1	
An accumulative G.P.A of 2.5 or higher	4.00 - 3.50 = 3	
	3.49-3.00 = 2	
	GED/equivalent or 2.90-2.60=1	
	<2.5 = 0	
Grades for college courses taken: A&P I, A&P II	A+, A, A- = 3	
	B+, B, B- = 2	
	C+, C = 1	
Grades for college courses taken: Functions and Modeling I	A+, A, A- = 3	
	B+, B, B- = 2	
	C+, C = 1	
Interview with Program Director/Clinical Coordinator or faculty from Allied Health Department	2	
Written interview (receive 18-24 on written interview rubric)	18=3, 16=2, 14=1, <14=0	
Has completed an 8 hour RADT observation	2	
Has completed a virtual shadowing online	1	
2 reference forms from teachers or employers		
if majority of responses in "above than average" range on each reference	2	
Responses in "good standing" range on each reference	1	
if majority of responses in "below average" on each reference	0	
Previous healthcare experience	1	
Prior degree/certificate/military experience	1	
Total Score		