Radiologic Technology Program Admissions Points Worksheet Class of 2027

Category	Description	Value
1. ATI TEAS Test for Allied	Limited to 2 attempts per calendar year with a minimum of 30 days between	
Health	attempts.	/40
This category is required.	Minimum composite score of 75%.	l
<i>5 </i>	***Scores valid between June 1 and May 31 preceding the Spring application	TEAS Score x 40% =
	year. (Ex. June 1, 2025, to May 31, 2026, for a Fall 2026 cohort start)	# of points awarded.
	***Must be proctored in person. Note: If you take the TEAS test at another college, you must pay a fee to ATI	awarueu.
	to have the score sent to 'Lanier Technical College Gainesville AH'. This does	
	not occur automatically.	
2. GPA for the following	Area III course, BIOL 2113/2113L, and BIOL 2114/2114L are <u>required</u> to be	
classes:	taken within the past 5 years***. The program accepts the highest attempted	/40
 Area III (MATH 	grade for each of these courses, limited to the first two attempts taken within	
1111, MATH 1101,	a 5-year period.	GPA x 40% = # of
or MATH 1103)	44 total GPA Quality Points available in this section.	points awarded.
 BIOL 2113 	·	
 BIOL 2113L 	3 Credit Hour Classes: 1 Credit Hour Labs:	GPA formula:
 BIOL 2114 	"A" = 12 Points	$\left(\frac{GPA\ QP\ Earned}{44}\right)x\ 100$
 BIOL 2114L 	"C" = 6 Points "C" = 2 Points	44
This category is required.		
	***Valid between Summer 2022 and Spring 2026	
3. GPA for the following	ALHS 1090 is required to be taken within the past 5 years***. The program	
classes:	accepts the highest attempted grade for ALHS 1090, limited to the first two	/20
Area I (ENGL 1101)	attempts taken within a 5-year period.	CDA 200/ 11 - f
Area II	Other courses in this section do not have a time limit/limited number of attempts; the highest attempted grade for each Area Course will be recorded.	GPA x 20% = # of points awarded.
Area IVElective		points awarded.
ALHS 1090	56 total GPA Quality Points available in this section.	GPA formula:
712113 2030	3 Credit Hour Classes: 2 Credit Hour Classes:	(GP4 OP Farmed)
This category is required.	"A" = 12 Points	$\left(\frac{GPA\ QP\ Earned}{56}\right)x\ 100$
	"B" = 9 Points	
	***Valid between Summer 2022 and Spring 2026	
4. Physics course	PHYS 1110 & 1110L <u>OR</u> PHYS 1111 & PHYS 1111L (PHYS 1110/1110L or PHYS	
including laboratory	1111/1111L will also satisfy the elective course requirement)	/ up to 5
	3 Credit Hour Classes: 1 Credit Hour Labs:	bonus points only
This category is not	"A" = 3 Points "A" = 2 Points	
required.	"B" = 2 Points "B" = 1 Point	
	"C" = 1 Points "C" = 0.5 Point	
5. Active Licensure	Licensure/Certification must be active in the state of Georgia and verified	
/Certification	through state or organization registry. Points awarded for the following:	/ 5 bonus
*5 points awarded for	Certified Paramedic <i>or</i>	points only
ONLY ONE	Certified Medical Assistant through AAMA or	
This category is not	Registered Nurse or	
required.	Licensed Practical Nurse or	
- 4	Certified Nursing Assistant or	
	Certified EMT/AEMT	<u> </u>
		Total Points
Tiebreaker – In the event of a tie, an applicant's composite TEAS test score will be used to break the tie. **If		
	he science section score on the TEAS test will be used to break the tie. ***If the	/110
	ame, the math section score will be used to break the tie.	l'acce at l
A Radiologic Technology Program Application must be completed in person at the time at which an applicant attends an		

information session in the Spring 2026 semester. Radiologic Technology Applications are separate from College Applications.