ARKANSAS STATE UNIVERSITY - RADIOLOGIC SCIENCES - RADIOGRAPHY PROGRAM
APPLICATION PROFILE SUMMARY SHEET

NAME:_____

A-STATE ID_____

Prior MIRS Graduate + *10 points* _____

Total points from I _____
Total points from II _____
Total points from III _____
Total points from IV _____

Total points: _____

I. ACADEMIC PROFILE SCORE (40%)

Application Criteria	GPA	Conversion Points	**Total score**
Support Course GPA		3.9 - 4.0 = 35 pts. 3.8 - 3.89 = 33 3.7 - 3.79 = 31 3.6 - 3.69 = 29 3.5 – 3.59 = 27 3.4 – 3.49 = 25 3.3 – 3.39 = 23 3.2 – 3.29 = 21 3.1 - 3.19 = 19 3.0 - 3.09 = 17 2.9 – 2.99 = 15 2.8 - 2.89 = 13 2.5 - 2.79 = 11	
Bonus Points (if applicable) Spanish Competency = 0.2 added to GPA ASUJ Support Course (4-6 courses = 0.2 added to GPA) (2-3 courses = 0.1 added to GPA)			
Total GPA Score			
Pre-Requisite Completion	Completed? Yes = 5 pts. No = 0 pts.		
LXMO Graduate (max = 5 pts)	3.8 - 4.0 = 5 pts. 3.5 - 3.79 = 4 pts 3.3 - 3.49 = 3 pts	3.0 – 3.19 = 2 pts 2.5 – 2.99 = 1 pt Less than 2.5 = 0 pts	
		Total Score Section I (may be 45 pts if LXMO graduate)	

Support Course Points (A=4, B=3, C=2, D=1 AP credit=A(4))	JB ✓	Grade	Points		Hours	Points Total
ENG 1003, Freshman Eng. I				X	3	
BIO 2203 A&P I				X	3	
BIO 2201 A&P I Lab				X	1	
MATH 1023 College Algebra				X	3	
PSY 2513 Intro to Psychology				X	3	
PHYS 1203 Physical Science (equivalent)				X	3	
PHYS 1201 Physical Science Lab (equivalent)				X	1	
RAD 2001 Intro to Medical Imaging				X	1	
TOTAL	**Points total ÷ 18 (Hours) = Support Course GPA**					

II. INTERACTIVE LAB TESTING/SHADOWING (20%)

							Total Score: Section II
Shadowing score:	0	1	2	3	4	5	
Station 1 score:	0	1	2	3	4	5	
Station 2 score:	0	2	4	6	8	10	

III. STATEMENT OF PURPOSE (10%)

Total Score: Section III

One-page paper expressing reason/desire to enter program **0 2 4 6 8 10**

IV. INTERVIEW SCORE (30%)

Application Criteria	Interview Score	Average Score	Conversion Points	**Total Score: Section IV**
Score 1st interviewer		Sum of scores ÷ number of interviewers	91 – 100 = 30 81 – 90 = 25 71 - 80 = 20 61 – 70 = 15 51 – 60 = 10 <50 = 0	
Score 2nd interviewer				
Score 3rd interviewer				
Score 4th interviewer				
Sum of Scores				

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