Radiologic Technology Application Assessment

FALL 2020 RADIOLOGIC TECHNOLOGY PROGRAM APPLICATION ASSESSMENT

| Application dat | te: | | | |
|-----------------|--|------------------------|----------|------------------|
| calculated poin | nnology prerequisite courses are used to determine acceptance ts will be accepted into the program. Courses with an astrisk m will be accepted. All courses listed below must be completed w | nust be completed be | • | _ |
| Selected colleg | e grades: | | | |
| Course # | Course Title (credits) | Credits | Grade | Grade Points |
| | | letter grade points va | | |
| BIOL 2260* | Human Anatomy andPhysiology I (3) | | х | = |
| MATH 1114* | College Algebra (4) | | х | = |
| PSYC 1105* | Fundamental Concepts in Physics (3) | | х | = |
| RADT 1102* | Fundamental Concepts of Radiologic Technology (2) | | х | = |
| BIOL 2262 | Human Anatomy and Physiology II (3) | | х | = |
| COMM 1140 | Interpersonal Comm. or Goal Area 1 completed (3) | | х | = |
| (Average GPA o | f goal area 1 courses) | | | |
| | | | | |
| | GPA for Radiologic Tech | nnology prerequisite | courses: | |
| | termination is based on ranking of cumulative college GPA. ttended will be calculated into cumulative college GPA. | Overall cumulati | ve GPA: | |
| | | | | |
| | Date reviewed: | | | |
| | | Reviewed by: | | |
| | | | | Revised: 5/21/19 |



Applicant name:

