

## Pre-Radiologic Sciences Advising

<b>Area A – Essential Skills</b>	ENGL 1101 <i>and</i> ENGL 1102 (English Comp I & II) MATH 1113 (Pre-Calculus) <i>or</i> MATH 2200 (Calculus)
<b>Area B – Institutional Option</b>	ITEC 1001-Introduction to Computing
<b>Area C – Humanities/Arts</b>	MUSC 1100 (Music Appreciation) <i>or</i> ARTS 1100 (Art Appreciation) FILM 1005 (Intro to Film) <i>or</i> ENGL 2110 (World Literature) <i>or</i> ENGL 2100 (Trans-Atlantic English Literature) RELN 1100 (World Religions) <i>or</i> GEOG 1101 (Human Geography) <i>or</i> one semester of foreign language
<b>Area D – Science, Mathematics, and Technology</b>	CHEM 1211K <i>and</i> CHEM 1212K (Principles of Chemistry I & II w/Lab) ITEC 2110 (Digital Media) <i>or</i> ITEC 2120 (Introduction to Programming)
<b>Area E – Social Sciences</b>	HIST 2111 <i>and</i> HIST 2112 (U.S. History I & II) <i>or</i> HIST 1111 <i>and</i> HIST 1112 (World History I & II) <i>or</i> HIST 1121 <i>and</i> HIST 1122 (Western Civilization I & II) POLS 1101 (American Government) PSYC 1102 (The Psychological Experience)
<b>Courses required for admissions to most Radiological Science programs ( see Notes below for requirements for specific tracks)</b>	BIOL 2451K <i>and</i> BIOL 2452K (Anatomy and Physiology I and II w/Lab) MATH 2000 (Statistics) PHYS 2211K Principles of Physics I w/lab) <i>or</i> PHYS 1111K (Introduction to Physics I w/lab)

Students are ***strongly advised*** to check with the program they plan to apply to for specific prerequisites.

### What factors are considered in the admission process for BS in Radiological Science Programs?

1. Overall GPA including all coursework that has been attempted except for health, PE, orientation, and learning support courses.
2. Science GPA
3. Letters of recommendation.

### BS in Radiological Science Programs in Georgia

1. Medical College of Georgia
2. Armstrong Atlantic State University

**NOTES:** Diagnostic Medical Sonography requires physics (not physical science). Radiation Therapy requires Pre-calculus or Calculus. Nuclear Medicine Technology requires at least one course in Chemistry and one course in Physics (not Physical Science).