# Pre-Radiologic Sciences Advising

| Area A – Essential Skills | ENGL 1101 and ENGL 1102 (English Comp I & II)  
MATH 1113 (Pre-Calculus) or MATH 2200 (Calculus) |
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<td>Area B – Institutional Option</td>
<td>ITEC 1001-Introduction to Computing</td>
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| Area C – Humanities/Arts | MUSC 1100 (Music Appreciation) or ARTS 1100 (Art Appreciation)  
FILM 1005 (Intro to Film) or ENGL 2110 (World Literature) or ENGL 2100 (Trans-Atlantic English Literature)  
RELN 1100 (World Religions) or GEOG 1101 (Human Geography) or one semester of foreign language |
| Area D – Science, Mathematics, and Technology | CHEM 1211K and CHEM 1212K (Principles of Chemistry I & II w/Lab)  
ITEC 2110 (Digital Media) or ITEC 2120 (Introduction to Programming) |
| Area E – Social Sciences | POLS 1101 (American Government)  
HIST 2111 or HIST 2112 U.S. History I & II and HIST 2111 or HIST2112(if not used above) or HIST 1111 or HIST 1112 World History I & II or HIST 1121 or HIST 1122 Western Civilization I & II  
PSYC 1102 (The Psychological Experience) |
| Courses required for admissions to most Radiological Science programs (see Notes below for requirements for specific tracks) | BIOL 2451K and BIOL 2452K (Anatomy and Physiology I and II w/Lab)  
MATH 2000 (Statistics)  
PHYS 2211K Principles of Physics I w/lab) or 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).