

Domain	CPP courses needed to fulfill
<b>215 Subtest 1</b> Foundational-Level General Science	
<b>General Science Domain 1: Scientific Practices, Engineering Design and Applications, and Crosscutting Concepts (Subtest I)</b>	Choose one of the following: <input type="checkbox"/> SCI 2000, 2990, 4000, or 4990 (student research, or department equivalent) <input type="checkbox"/> SCI 4610 or department equivalent Senior Research <input type="checkbox"/> SCI 4620 Senior Seminar <input type="checkbox"/> CHM 3520L Physical Chemistry Laboratory
<b>General Science Domain 2: Physical Sciences (Subtest I)</b>	Complete all <input type="checkbox"/> CHM 1210/L General Chemistry I & Lab <input type="checkbox"/> CHM 1220/L General Chemistry II & Lab <input type="checkbox"/> PHY 1210/L (or 1510/L) Physics of Motion, Fluids, and Heat & Lab <input type="checkbox"/> PHY 1220L (or 1520/L) Physics of Electromagnetism, Circuits, and Light & Lab
<b>General Science Domain 3: Life Sciences (Subtest I)</b>	Complete all <input type="checkbox"/> BIO 1210/L Foundations of Biology: Energy and Matter and Information & Lab <input type="checkbox"/> BIO 1220/L Foundations of Biology: Evolution, Ecology, and Biodiversity & Lab
<b>General Science Domain 4: Earth and Space Sciences (Subtest I)</b>	Complete all <input type="checkbox"/> GSC 1110/1410L Principles of Geology & Lab <input type="checkbox"/> GSC 1160 Introduction to Astronomy <input type="checkbox"/> GSC 3500 Natural Disasters