

SCIENTIFIC ANALYSIS - SCIENCE

AST 100 / 101 * - Cont. Theories of the Solar System/Lab	GEO 100 / 101 - Physical Geology / Lab
AST 102 / 103 - Cont. Theories of the Universe / Lab	GEO 102 / 103 - Historical Geology / Lab
CSC 115 - Introduction to Computer Technology	GEO 105 - Environmental Geology
CHM 106 / 107 - Chemistry for Today / Lab	INS 100 / 101 * - Integrated Physical Science I / Lab
ENS 102 - Intro. to Electrical and Electronic Technology	PHY 103 - Matter and Antimatter
<i>These courses are recommended for students in majors not requiring advanced science courses.</i>	
BIO 106 / 107 ** - Principles of Biology I / Lab	PHY 120 / 121 - General Physics I / Lab
BIO 108 / 109 - Principles of Biology II / Lab	PHY 160 / 161 - General Physics II / Lab
BIO 170 / 171 ** - General Biology I / Lab	PHY 116 - Physics I
BIO 180 / 181 - General Biology II / Lab	PHY 156 - Physics II
CHM 141 / 121 - General Chemistry I / Lab	CHM 110 / 111 Principles of Chemistry I / Lab
CHM 142 / 127 - General Chemistry II / Lab	CHM 116 / 117 Principles of Chemistry II / Lab
PHY 114 - Introduction to Physics(for Nursing Students)	AST 160 - Space Science II

Bold indicates additional prerequisite(s) beyond MTH 020

** Prerequisite for BIO 150 (A minimum grade of "C" or better in pre-req. course or Biology placement test)

Notes: CHM 100/101 does NOT satisfy general education requirements

* Students may not receive credit for both AST 100/101 and INS 100/101

For course descriptions, please refer to <http://www.csi.cuny.edu/registrar/> and select "Course Offerings"

List is subject to change. Go to www.csi.cuny.edu/academicadvisement & select "Gen. Ed. Courses" for up-to-date listings.