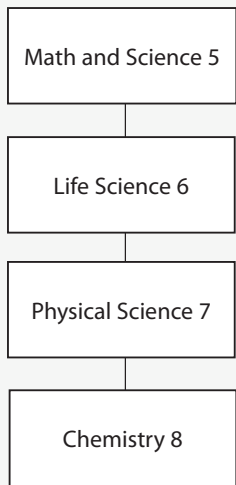


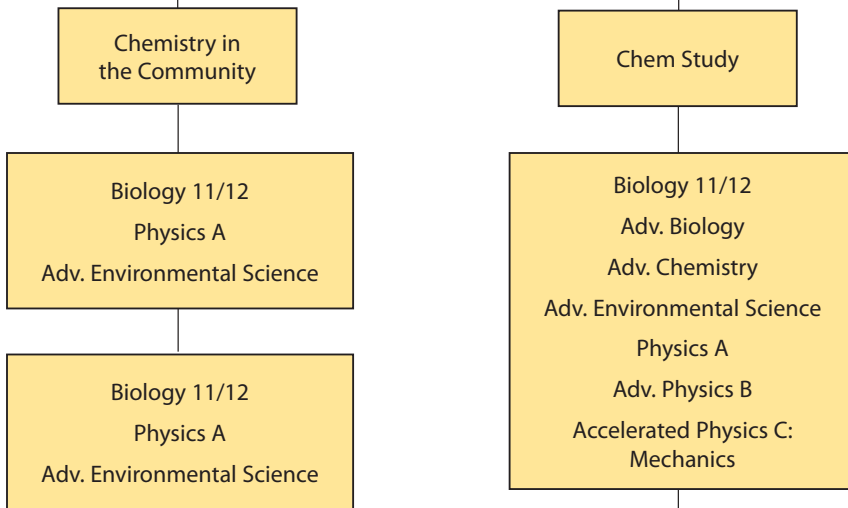
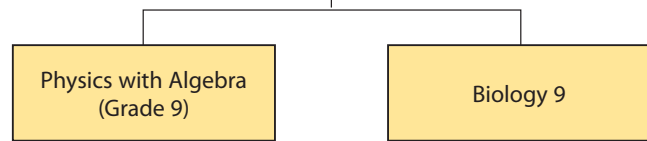
MIDDLE SCHOOL AND UPPER SCHOOL SCIENCE SEQUENCES

Three upper school science credits are required for graduation. One course each in biology, chemistry, and physics is required. Most Maret students take four years of upper school science, and some juniors and seniors take two science courses concurrently.

Middle School



Upper School



SEMESTER ELECTIVES:

Adv. Topics in Chemistry (MSON)	Gravitational Astrophysics
Biotechnology	Intro. to Organic Chemistry (MSON)
Einstein's Relativity and the Evolution of the Quantum Model (MSON, 2021)	Lab Research in Biology
Forensic Science (MSON)	The Quantum Mechanical World (MSON)
Genetics and Genomics (MSON)	Waves, Optics, and Musical Physics

Summer program (grades 10–12):
Subtropical Zone Ecology—Puerto Rico