

STEM Endorsement

(All courses are subject to student enrollment)

Pathways	Year 1	Year 2	Year 3	Year 4	Endorsement Electives
Science					
Science	Biology (1)	Chemistry (1)	Physics (1)	Plus 2 additional Science courses (2)	<u>Science Course Options:</u> AP Biology (1) AP Chemistry (1) AP Physics I (1) AP Physics II (1) AP Environmental (1) Astronomy (1) Anatomy/Physiology (1) Forensic Science (1)
Engineering					
Engineering	Principles of Construction (1)	Applied Engineering (1)	Robotics and Automation (1)	Engineering Design & Presentation I (1)*	Engineering Design & Presentation II (2)
Math					
Math	Algebra I (1)	Geometry (1)	Algebra II (1)	Plus 2 Math Credits for which Algebra II is a pre-requisite (2)	<u>Math Course Options:</u> Pre-AP Pre-Calculus (1) AP Calculus AB (1) AP Calculus BC (1) AP Statistics (1)
Computer Science					
Computer Science	Computer Science PAP (1)	AP Computer Science Principles (1)	AP Computer Science A (1)*	Video Game Design (1)*	Advanced Math Classes (1) Robotics (1)

() = Course Credit *= Advanced Course in Career Pathway

Endorsement Electives = Enrichment Courses

last updated 12.4.17

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