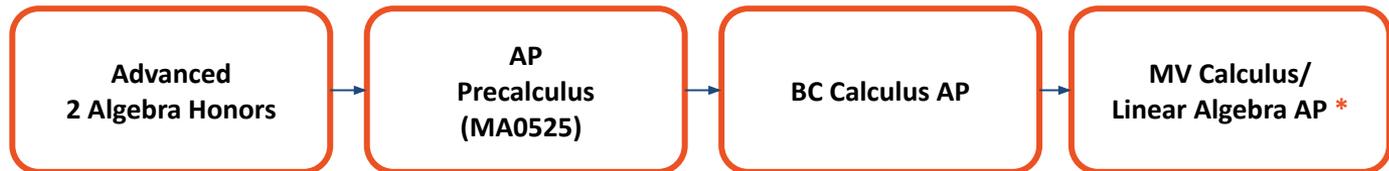
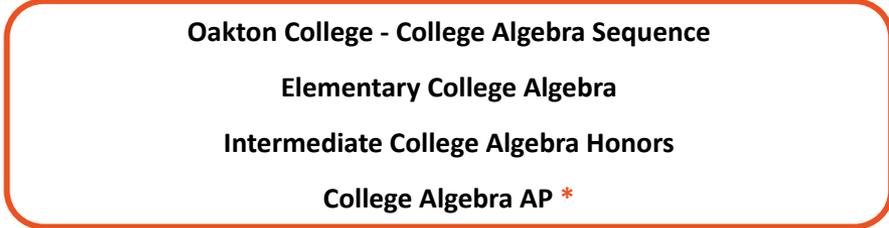
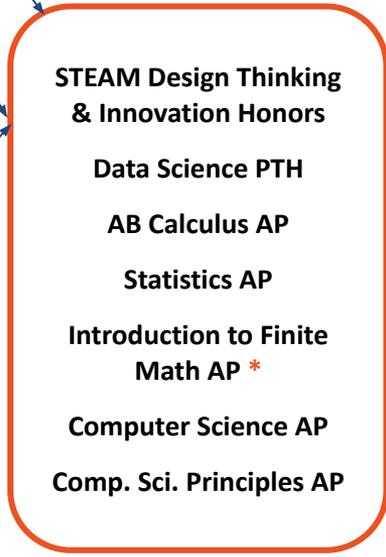
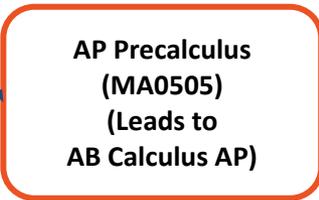
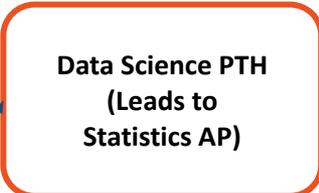
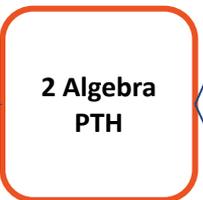
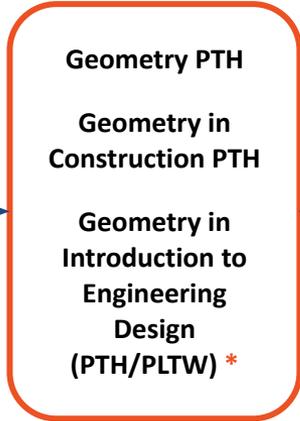
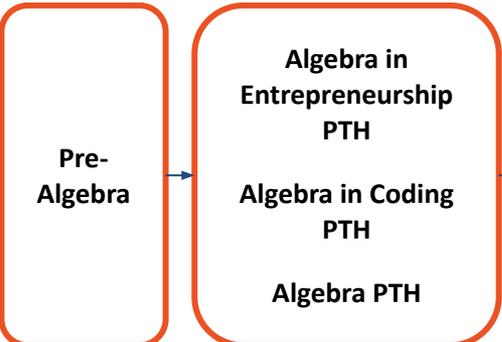
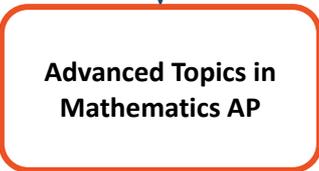


MATHEMATICS & COMPUTER SCIENCE

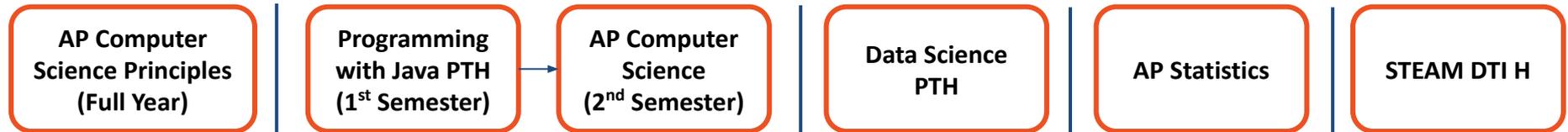


(Students interested in taking BC Calc AP)



* Dual Credit

COURSES THAT CAN BE TAKEN CONCURRENTLY WITH OTHER MATH COURSES



COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Course Offerings

Introduction to Computer Programming
(One Semester)

Web Design
(One Semester)

Game Design & Programming
(One Semester)

Courses Below Require 10th Grade

AP Computer Science Principles (Full Year)

Programming with Java PTH
(1st Semester)

AP Computer Science A
(2nd Semester)

Information Technology Internship (One Semester)

Cybersecurity 1: Networking Fundamentals
(Full Year)

Engineering Courses That Utilize Computer Programming

Full Year Courses
PLTW Digital Electronics
PLTW Principles of Engineering
PLTW Manufacturing Engineering and Robotics