



James B. Conant High School

Math and Computer Science Pathways

Class of 2030

FRESHMEN ALGEBRA 1 STUDENTS



M147 (2)
Advanced Algebra 1

M248 (2)
Accelerated Geometry

M348 (2)
Algebra 2/Trig

M449 or M437
AP Calculus AB
Business Calculus (DC)

M117
Algebra 1

M317
Algebra 2 (STEM)

M217
Geometry

M436 (STEM)
Statistics and College
Algebra (DC)

M117/M107 (2)
Algebra 1 with
Extension

M314
Algebra 2 (Non-STEM)

M296/T296 (2)
Geometry in
Construction

M435 (non-STEM)
Quantitative Literacy
(DC)

M111
Pre-Algebra

M312
Concepts of
Mathematics

M214
Geometry

M434
Data Modeling with
Algebra



FRESHMEN GEOMETRY STUDENTS

M218 (AP Route)

Honors Geometry



M308

Accelerated Algebra 2



M408

Trig/Pre-Calculus



M449

AP Calculus AB



M328

Advanced Algebra
2/Pre-Calculus



M438

Trig-Calc A



M479

AP Calculus BC

M217 (DC Route)

Geometry



M317

Algebra 2



M436 (STEM)

Statistics and College
Algebra (DC)

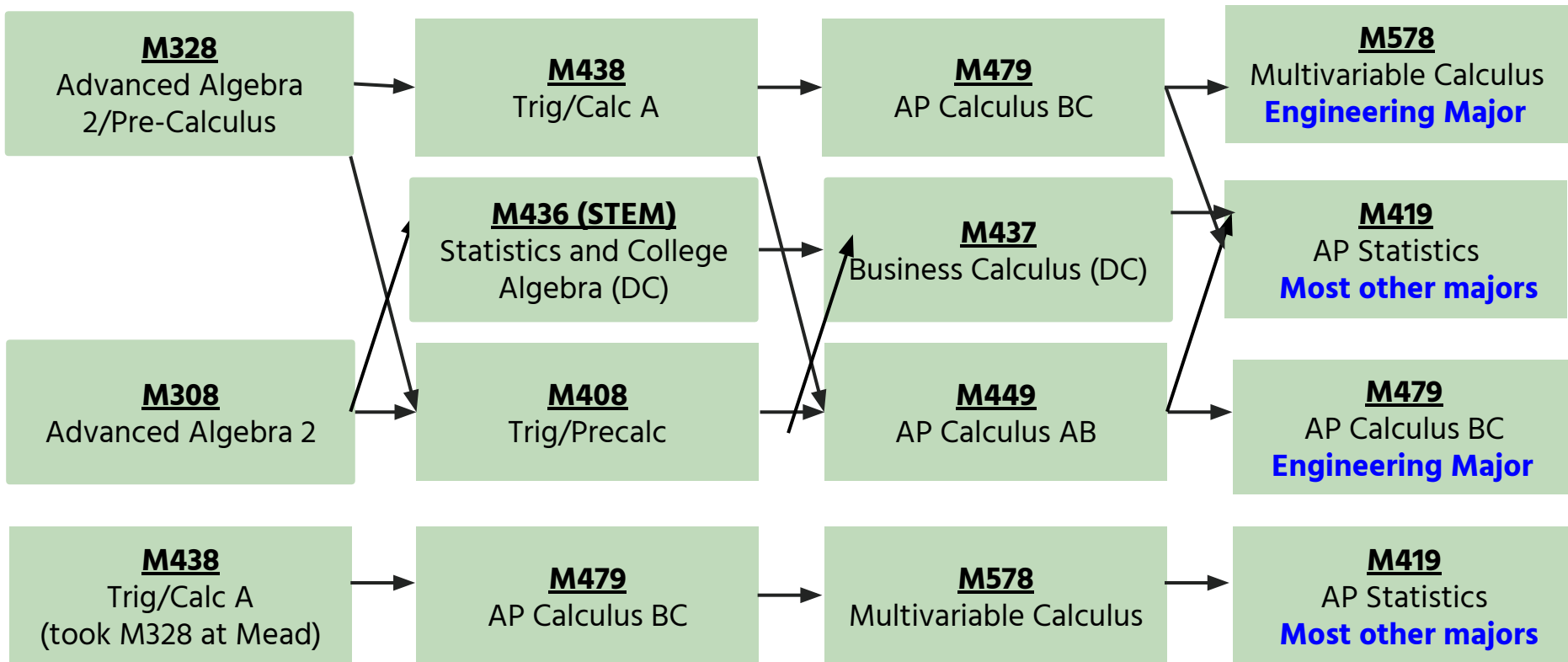


M437

Business Calculus (DC)



FRESHMEN ALGEBRA 2 STUDENTS





4-YEAR COMPUTER SCIENCE PATHWAYS

M256

Intro to Programming



M319

AP Computer Science
Principles



M359

AP Computer Science
A (Java)



M448

Mobile App
Development

M319

AP Computer Science
Principles



M359

AP Computer Science
A (Java)



M448

Mobile App
Development



M468

Independent Study