# MOORPARK COLLEGE MATH SEQUENCE OF CLASSES

Math M10 Math

for Elementary

Teachers



### B.S.T.E.M.

Business, Science, Technology, Engineering, Math

## S.LAM

Statistics, Liberal Arts Math

Math M06

Trigonometry

Math M12

Mathematical

Reasoning for

the Liberal Arts

Stat C1000 (H)

Formerly

Math M15

(H) Statistics

S.LAM

FIRST-LEVEL TRANSFERABLE COURSES

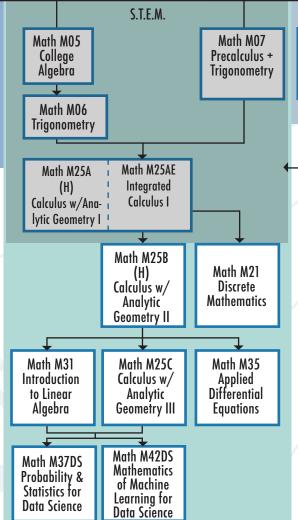
Math M16A Applied Calculus I

BUSINESS

Math M16B Applied Calculus II

# Programs that require B.S.T.E.M courses:

Geology, astronomy, physics, biology, chemistry, environmental science, computer science, architecture, physical science, biotechnology, biochemistry, engineering, business administration



Please see the special guidance for STEM students during the Fall 2025 and Spring 2026 semesters.

Math M11

College Algebra

for Liberal Arts

#### Programs that require S.LAM courses:

English, foreign language, history, humanities, philosophy, art history, film/tv/electronic media, journalism, music, studio arts, theater arts, anthropology administration of justice, child development, communication studies, elementary teacher, geography, political science, psychology, sociology, fire technology, hospitality, welding, nutrition, kinesiology, nursing



#### **CONNECT WITH A COUNSELOR**

Please make an appointment with a counselor to determine which course(s) is appropriate for your field of study!

**Notes:** Honors courses may be available and are denoted with a (H).

\* Math M15 will be renamed Stat C1000 after Summer 2025