MOORPARK COLLEGE **MATH SEQUENCE OF CLASSES**



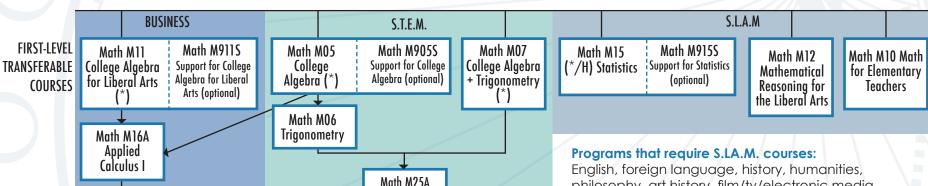
HEALTH SCIENCES

Math M19 Math for Health Sciences

B.S.T.E.M.

Business, Science, Technology, Engineering, Math

S.L.A.MStatistics, Liberal Arts, Math



(*/H)

Calculus w/Ana-

lytic Geometry I

Analytic

Geometry II

Math M25C

Calculus w/

Analytic

Geometry III

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

Math M16B

Applied

Calculus II

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

Aguire Si: Calculus w/

Math M31 Introduction to Linear Algebra

Math M37DS
Probability &
Statistics for Data Science

Math M42DS
Mathematics
of Machine
Learning for
Data Science

Math M21 Discrete Mathematics

Math M35 Applied Differential Equations 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

Note: Math Bridges may be offered early in the semester to help students review concepts from the prerequisite course. Courses with Math Bridges are denoted with a (*). Honors courses may be available and are denoted with a (H).



CONNECT WITH A COUNSELOR

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