MATH LEARNING SKILLS (MLSK)

MLSK 7A. Making Sense Of Algebra. 4 Units
Prerequisite(s): Score of 34 or below on the ELM Test.
Term Typically Offered: Fall, Spring

Review of fundamental mathematics concepts, measurement geometry, and beginning algebra.

MLSK 7B. Making Sense Of Algebra. 4 Units
Prerequisite(s): LS 7A or MLSK 7A.
Term Typically Offered: Fall, Spring

Review of beginning algebra, algebra topics, and measurement geometry.

MLSK 8A. Individualized Algebra. 2 Units
Prerequisite(s): Instructor permission and pre-algebra competency.
Term Typically Offered: Fall, Spring

First in a three course sequence to prepare students for Math 1. Delivered at a slower pace than other preparatory math courses. Upon completion of the three course sequence, students must enroll in MATH 1.

MLSK 8B. Individualized Algebra. 2 Units
Prerequisite(s): Instructor permission and pre-algebra competency.
Term Typically Offered: Fall, Spring

Second in a three course sequence to prepare students for Math 1. A continuation of topics in MLSK 8A. Delivered at a slower pace than other preparatory math courses. Upon completion of the three course sequence, students must enroll in MATH 1.

MLSK 8C. Individualized Algebra. 2 Units
Prerequisite(s): Instructor permission and pre-algebra competency.
Term Typically Offered: Fall, Spring

Last in a three course sequence designed to prepare students for Math 1. A continuation of topics addressed in MLSK 8B. Delivered at a slower pace than other preparatory math courses. Upon completion of the three course sequence, students must enroll in MATH 1.

MLSK 10A. Elementary Algebra with Geometry. 4 Units
Prerequisite(s): Score of 36-48 on the ELM Test.
Term Typically Offered: Fall, Spring

Review of fundamental mathematical concepts, basic measurement geometry and beginning algebra. Instruction provided through lecture or structured tutorial format.
Note: May utilize computers.

MLSK 10X. Geometry Adjunct to Math 9. 1 Unit
Prerequisite(s): Score of 44-48 on the ELM.
Corequisite(s): MATH 9.
Term Typically Offered: Fall, Spring

Review of measurement geometry and tutorial support for students concurrently enrolled in Math 9.

MLSK 195A. Learning Skills Tutoring Internship. 3 Units
Prerequisite(s): Instructor permission.
Term Typically Offered: Fall, Spring

Practical application of learning through the tutoring of students.
Note: May be repeated for credit.

Credit/No Credit

MLSK 199. Special Problems. 1 - 3 Units
Term Typically Offered: Fall, Spring

Individual projects or directed study.
Note: Requires approval of faculty member and Department Chair; may be repeated for credit.

Credit/No Credit