

LRNG A051N: LEARNING STRATEGIES FOR SUCCESS IN MATH-LAB

Item	Value
Curriculum Committee Approval Date	12/06/2023
Top Code	493032 - Learning Skills, Learning Disabled
Units	0 Total Units
Hours	54-216 Total Hours (Lab Hours 54-216)
Total Outside of Class Hours	0
Course Credit Status	Noncredit (N)
Material Fee	No
Basic Skills	Basic Skills (B)
Repeatable	Yes; Repeat Limit 99
Grading Policy	P/NP/SP Non-Credit (D)

Course Description

This laboratory course is designed for students with disabilities who are concurrently enrolled in a Math course. Students will develop and integrate their learning skills and strategies in their Math course. Students will enhance time management, note-taking strategies, critical thinking skills, and problem-solving strategies. Enrollment is open all semester. Noncredit. NOT DEGREE APPLICABLE. Not Transferable.

Course Level Student Learning Outcome(s)

1. Demonstrate improvement in practicing effective learning skills, strategies, and resources in math courses.

Course Objectives

- 1. Study, complete, and review assignments.
- 2. Improve learning skills and strategies.
- 3. Use resources such as computer programs, youtube videos, and campus resources.

Lecture Content

Lab Content

Practice the following learning skills and strategies individually or group settings: Understanding course materials Time management skills Note-taking strategies Critical thinking skills Problem-solving strategies Explore different resources to enhance learning skills and strategies.

Method(s) of Instruction

- Regular NC Lab (NC4)

Instructional Techniques

Individualized or group setting instructions.

Reading Assignments

Outside assignments are not required for lab-only course.

Writing Assignments

Outside assignments are not required for lab-only course.

Out-of-class Assignments

Outside assignments are not required for lab-only course.

Demonstration of Critical Thinking

Proficiency will be assessed through weekly assignments, or skills demonstration as determined by instructor.

Required Writing, Problem Solving, Skills Demonstration

Writing assignments will develop critical thinking skills in problem-solving.

Eligible Disciplines

Learning Disabilities: Disabled Student Programs and Services: Masters degree, or equivalent foreign degree, in the category of disability, special education, education, psychology, educational psychology or rehabilitation counseling; AND 15 semester units of upper division or graduate study in the area of disability