LEARNING SERVICES (LSR)

LSR 900 STRATEGIES FOR BASIC SKILLS MATH 3.0 UNITS
(NON-ASSOCIATE DEGREE COURSE)
Total Lecture: 54 hours
This course is an introduction to basic skills math to assist in the completion of certificated programs. Pass/No Pass Option.

LSR 940 LEARNING STRATEGIES FOR BASIC WRITING SKILLS 3.0 UNITS
(NON-ASSOCIATE DEGREE COURSE)
Total Lecture: 54 hours
This course stresses the practical application of strategies for students who experience difficulties with written language. The course focuses on simple sentence, paragraph, essay development, and grammar using multi-sensory techniques. Pass/No Pass Option.

LSR 941 LEARNING STRATEGIES 3.0 UNITS
(NON-ASSOCIATE DEGREE COURSE)
Total Lecture: 54 hours
This is an introductory course designed to accommodate the educational needs of students with disabilities. It stresses the practical application of learning strategies. Topics include auditory, visual, kinesthetic, and memory processing. The practical application of strategies within each modality is examined. This course may be offered via distance learning. Pass/No Pass Option.

LSR 942 LEARNING SERVICES MATH STRATEGIES 3.0 UNITS
(Formerly LS 937)
(NON-ASSOCIATE DEGREE COURSE)
Total Lecture: 54 hours
This course is an introduction to mathematical strategies for students with disabilities who have had difficulty mastering the basic concepts of fractions, decimals, and percents. Students are introduced to techniques that focus on developing compensatory strategies for visual processing, short-term memory, long-term memory, and auditory processing disabilities. Manipulative modules, supportive devices, computer software, web sites, as well as drill and practice exercises are stressed in order to assist in the understanding and mastery of these basic concepts. Pass/No Pass Option.

LSR 942A LEARNING SERVICES MATH STRATEGIES 3.0 UNITS
(NON-ASSOCIATE DEGREE COURSE)
Total Lecture: 54 hours
This course is an introduction to mathematical strategies for students with disabilities who have had difficulty mastering the basic concepts of fractions, variables, and simple equations. Students are introduced to techniques that focus on developing compensatory strategies for visual processing, short-term memory, long-term memory, and auditory processing disabilities. Manipulative modules, supportive devices, computer software, web sites, as well as drill and practice exercises are stressed in order to assist in the understanding and mastery of these basic concepts. Pass/No Pass Option.

LSR 942B LEARNING SERVICES MATH STRATEGIES 3.0 UNITS
(NON-ASSOCIATE DEGREE COURSE)
Total Lecture: 54 hours
This course is the second of a two-course sequence covering mathematical strategies for students with disabilities who have had difficulty mastering the basic concepts of decimals, ratios/proportions, percents, and other pre-algebraic concepts. Students are introduced to techniques that focus on developing compensatory strategies for visual processing, short-term memory, long-term memory, and auditory processing disabilities. Manipulative modules, supportive devices, computer software, web sites, as well as drill and practice exercises are stressed in order to assist in the understanding and mastery of these basic concepts. Pass/No Pass Option.

LIBRARY SKILLS (LIB)

LIB 010 INFORMATION COMPETENCY 1.0 UNIT
Total Lecture: 18 hours
Advisory: CAP 070A, REA 961 or Qualifying score for REA 054 on the Reading Assessment Test.
Acceptable for credit: California State University; University of California
This course covers the basic elements of information competency by introducing students to the nature of research and the role of the library in research, including finding, analyzing, organizing, and presenting information and the legal and ethical aspects of research. Students are introduced to a variety of information resources including print, media, electronic formats and the World Wide Web. This course may be offered via distance learning. Pass/No Pass Option.

LIB 010H INFORMATION COMPETENCY – HONORS 1.0 UNIT
Total Lecture: 18 hours
Acceptable for credit: California State University; University of California
This course covers the basic elements of information competency by introducing students to the nature of research and the role of the library in research, including finding, analyzing, organizing, and presenting information and the legal and ethical aspects of research. Students are introduced to a variety of information resources including print, media, electronic formats and the World Wide Web. Students cannot get credit for both LIB 010 and LIB 010H. Enrollment in the Honors Transfer Project is required. This course may be offered via distance learning. Pass/No Pass Option.

MATHEMATICS (MAT)

MAT 000C INTERMEDIATE ALGEBRA 5.0 UNITS
Total Lecture: 90 hours
Advisory: Eligibility for ENG 001A and REA 054, MAT 000B
Prerequisite: MAT 903 or MAT 903M or successful placement into the course based on the Mission College Mathematics Placement Exam.
The student studies and demonstrates knowledge of complex fractions, rational