

**Approved Curriculum**

**SCHOOL OF ARTS AND HUMANITIES**

**Course**

*AP Exam Equivalency*

CHIN 1012	Exam: Chinese Language and Culture
FREN 1012	Exam: French Language and Culture
FREN 2011	Exam: French Language and Culture
FREN 2012	Exam: French Language and Culture
GERM 1012	Exam: German Language and Culture
GERM 2011	Exam: German Language and Culture
GERM 2012	Exam: German Language and Culture
ITAL 1012	Exam: Italian Language and Culture
ITAL 2011	Exam: Italian Language and Culture
ITAL 2012	Exam: Italian Language and Culture
JAPN 1012	Exam: Japanese Language and Culture
LATN 1012	Exam: Latin
SPAN 1012	Exam: Spanish Language and Culture
SPAN 2011	Exam: Spanish Language and Culture
SPAN 2012	Exam: Spanish Language and Culture
SPAN 2111	Exam: Spanish Literature and Culture

**Program**

*Modification – Degree*

COMM-AS-JRN*	Communication: Journalism
COMM-AS-MDP*	Communication: Media Production

\* Modification below threshold for BOR review/notification. Provost approved.

## SCHOOL OF SCIENCE AND MATHEMATICS

### Course

#### *Modification*

MATH 0901	Quantitative Reasoning Support
MATH 0902	Statistics I Support
MATH 0906	College Algebra Support
MATH 0988	Elementary Algebra Intensive
MATH 0989	Elementary Algebra Foundations
MATH 1000	Mathematics of Finance
MATH 1001	Quantitative Literacy (formerly Quantitative Reasoning)
MATH 1002	Mathematics for Science and Technology
MATH 1003	Elementary Statistics
MATH 1004	Mathematics for Elementary Education:
MATH 1010	Intermediate Algebra
MATH 1011	Applied Algebra with Modeling (formerly Intermediate Algebra for Liberal Arts)
MATH 1012	Trigonometry with Embedded Algebra
MATH 1100	Quantitative Reasoning
MATH 1200	Statistics I
MATH 1201	Statistics I with Computer Applications
MATH 1410	Mathematics for Elementary Education: Geometry/Data
MATH 1500	Applied Business Mathematics
MATH 1600	Pathways to Calculus: College Algebra
MATH 1610	Precalculus
MATH 2200	Statistics II
MATH 2500	Calculus for Business and Social Sciences
MATH 2600	Calculus I
MATH 2610	Calculus II
MATH 2611	Discrete Mathematics for Computer Science (formerly Discrete Math)
MATH 2620	Calculus III: Multivariable
MATH 2621	Linear Algebra
MATH 2622	Differential Equations
MATH 2623	Foundations of Advanced Mathematics

## SCHOOL OF SOCIAL AND BEHAVIORAL SCIENCE

### Course

#### *Modification*

ECED 1002	Foundations in Child Development
ECED 2322	Curriculum and Methods for Diverse Learners
ECED 2410	Observation, Documentation, and Assessment of Young

### Program

#### *Modification – Degree*

THER-AS*	Therapeutic Recreation
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#### **Prepared by the Office of CT State Provost – Spring 2024 Semester**

Levy Brown

Provost

Connecticut State Community College

#### **Curriculum Congress Chair**

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