GENERAL ARTS & SCIENCES (GEN)

**GEN 100 Foundations for Academic Success (1-3 crs)**
Consent: Department Consent Required
- *No credit toward any major or minor. Elective credit only.*

An integrated program introducing students to University resources and college success strategies. The program assists students in intellectual, personal, and social development to improve retention and academic performance.

Repeat: Course may be repeated for a maximum of 3 credits
Grading Basis: No S/U Grade Option

**GEN 102 College Learning Strategies (1-2 crs)**
Consent: Department Consent Required
- *No credit toward any major or minor. Elective credit only.*

An introduction to University reading and learning strategies necessary for success in social science and humanities courses. Strategies include text reading methods, note taking systems, time management, examination preparation, test-taking strategies, and overcoming test anxiety.

**GEN 103 Critical Thinking (2 crs)**
Consent: Department Consent Required
- *No credit toward any major or minor. Elective credit only.*

Development of the higher level critical reading, writing, and thinking skills—application, analysis, evaluation and synthesis—necessary for academic success in a variety of university disciplines.

Lecture/Discussion Hours: 2
Lab/Studio Hours: 0

**GEN 110 Strategies for Academic Success (2 crs)**
Consent: Department Consent Required
- *No credit toward any major or minor. Elective credit only.*

Designed to assist student development of successful academic and personal strategies necessary to meet demands at the college level by formulating educational goals, examining effective learning strategies, and making informed decisions.

Repeat: Course may be repeated for a maximum of 2 credits
Lecture/Discussion Hours: 2
Lab/Studio Hours: 0

**GEN 201 Student Success Seminar (2 crs)**
Consent: Department Consent Required
A course designed to increase retention and graduation of students on probation after suspension by identifying factors leading to academic difficulty, assessing academic strengths and weaknesses, building critical thinking strategies, and creating student development plans.

Lecture/Discussion Hours: 2
Lab/Studio Hours: 0