

PROGRAMS

AA/AS GRADUATION REQUIREMENTS

AREA A – LANGUAGE AND RATIONALITY – 6 semester/9 quarter units minimum

Complete one (1) course from each area.

A1 - English Composition

Code	Class	Units
ENG 001A	English Composition (3.0 Lecture)	3.0
ENG 001AX	English Composition with Additional Support (5.00 Lecture)	5.0

A2 - one additional course*:

Code	Class	Units
COM 001	Public Speaking (3.0 Lecture)	3.0
COM 001H	Public Speaking - Honors (3.0 Lecture)	3.0
COM 004	Small Group Communication (3.0 Lecture)	3.0
COM 020	Argumentation and Debate (3.0 Lecture)	3.0
COM 020H	Argumentation and Debate - Honors (3.0 Lecture)	3.0
CIS 001	Introduction to Computer Science and Technology (3.0 Lecture/1.0 Lab)	4.0
ENG 001B	English Composition and Literature (3.0 Lecture)	3.0
ENG 001C	Clear Thinking in Writing (3.0 Lecture)	3.0
EGR 030	Introduction to Computing for Engineers (3.0 Lecture/1.0 Lab)	4.0
FRN 003	Third Semester French (5.0 Lecture)	5.0
FRN 004	Fourth Semester French (5.0 Lecture)	5.0
MAT 000C	Intermediate Algebra (5.0 Lecture)	5.0
PHI 002	Introduction to Logic (3.0 Lecture)	3.0
PHI 003	Introduction to Ethics (3.0 Lecture)	3.0
POL 020	Controversial Legal Issues (3.0 Lecture)	3.0
REA 054	Critical College Reading and Thinking (3.0 Lecture)	3.0
SOC 016	Introduction to Statistics in Social And Behavioral Sciences (3.0 Lecture)	3.0
SPA 003	Third Semester Spanish (5.0 Lecture)	5.0
SPA 004	Fourth Semester Spanish (Intermediate Level) (5.0 Lecture)	5.0

*Students may take MAT 000C (or equivalent) or a more advanced math course (3-5 units) to satisfy the A2 requirement.

GRADUATION REQUIREMENTS

AREA A • AREA B • AREA C • AREA D • AREA E • AREA F

Classes may not be offered every semester. [Search for current classes here.](#)