University Core Curriculum*

Foundation Requirements (15-28 Credits)

WRITING (6 - 10 Credits)

ENG 110 Composition (may be eligible to test out)  4
ENG 120 Critical Writing  3
ENG 201 Writing in the Disciplines  3

PUBLIC SPEAKING-COM 200  3

SECOND LANGUAGE (0-6 Credits)**

COMPUTING*** (An exam is available for students who believe they can demonstrate equivalent knowledge.)

MATH (Consult with an academic advisor as to the level of Math proficiency required for Core credit.)

SCIENCE ****

Areas of Knowledge (Minimum 24 Credits)

Students may take only two courses containing the same disciplinary prefix***** in the Areas of Knowledge.

AREA 1: Civic Engagement and Public Values (One course from any School at Pace)

Course: ___________________  Semester: ___________

AREA 2: Western Heritage (1-2 courses in 2 different disciplines)

Course: ___________________  Semester: ___________
Course: ___________________  Semester: ___________

AREA 3: World Traditions and Cultures (1-2 courses in 2 different disciplines)

Course: ___________________  Semester: ___________
Course: ___________________  Semester: ___________

AREA 4: Humanistic and Creative Expressions (1-2 courses in 2 different disciplines)

Course: ___________________  Semester: ___________
Course: ___________________  Semester: ___________

AREA 5: Analysis of Human, Social, and Natural Phenomena (1-2 courses in 2 different disciplines)

Course: ___________________  Semester: ___________
Course: ___________________  Semester: ___________

Inquiry and Exploration (8-21 Credits): Arts and Science Electives outside of student’s major

Course: ___________________  Semester: ___________
Course: ___________________  Semester: ___________
Course: ___________________  Semester: ___________
Course: ___________________  Semester: ___________
Course: ___________________  Semester: ___________
Course: ___________________  Semester: ___________

1 Learning Community / 2 Writing Enhanced Course

* All students must complete a minimum of 60 credits in the areas indicated above to fulfill the Core Curriculum.

** Students may take a proficiency exam in a language of their choice.

***Computing Foundation Core Courses: CIS 101, CS 109, CS 121, TS 105.

****Science Foundation Core Courses: BIO 101, 102, 110, 111, 152, 153, 156, 220/ CHE 101,102,103,104,107,110,111,112/ ENV 221, 222/ PHY 109,111,112/ SCI 101,110

*****The Arts and Sciences disciplines are designated as:

ANT, ART, BIO, CHE, CHI, COM, DAN, ECO, ENG, ENV, FOR, FRE, GEO, GLB, HIS, HS, INT, ITA, JPN, JRN, LIT, MAT,MUS, NYC, PHI, PHY, POL, POR, PSY, RES, RUS, SCI, SOC, SPA, SPE, SPP, THR, WS.