Sociology
Bachelor of Science
69 cr

I. Core Requirements: 54 credits

___ Any ONE Intro from SOC 221, 234, 251, 255, 260, 268, 269 (101, 110) (5cr)
___ MATH 124-Calculus and Analytic Geometry (5cr)
___ MATH 125-Calculus and Analytic Geometry II (5cr)
___ MATH 204-Elementary Linear Algebra (4cr)
___ SOC 302-Classical Sociological Theory (WP1) (5cr)
___ SOC 304 (previously 215) -Statistics for Sociology (prereq: Math GUR) (5cr)
___ SOC 306 (previously 210) -Sociological Research Methods (WP1) (5cr)
___ SOC 320-Computer Applications for Social Science Data (5cr)
___ SOC 426-Advanced Topics in Demography (5cr)
___ SOC 400-Independent Study (5cr)
___ SOC 492-Senior Thesis (5cr)

(SOC 302, 304 and 306 may be taken in any order, or simultaneously)

Total from Section I 54

II. Electives: 15 credits to bring the total to a minimum of 69 credits for the major

A maximum of 10 credits of 100-level or 200-level sociology coursework may be applied to the major.

A maximum of 10 credits combined from SOC 371, SOC 400, SOC 481 may be applied to the 69 credits required for the major.

Note: SOC 480 (TA) may not be applied toward the major; however SOC 480 applies as a university elective toward the total 180 credits required for graduation.

___ SOC ______ (5cr)
___ SOC ______ (5cr)
___ SOC ______ (5cr)

Total from Section II 15

Total Minimum credits 69