**142**

*Liberal Arts and Behavioral/Social Sciences Division*

**CSCU Pathway Transfer A.A./A.S. Degree**

**SOCIOLOGY STUDIES**

*General education core course listings and definitions appear on pages 53 and 54. Placement testing will determine the sequencing of courses. Additional courses may be required.* ***In order to graduate and be guaranteed admission to a CT State University or to Charter Oak State College, you must earn an overall 2.0 GPA.***

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| --- | --- | --- |
| **Competency or Program Requirement** | **Course Number and Title** | Required Credits |
| Aesthetic Dimensions/Written Communications | Choose any Aesthetic Dimensions/Written Communications listed | 3 |
| Continuing Learning and Information Literacy/Ethics | Choose any Continuing Learning and Information Literacy/Ethics listed | 3 |
| Critical Analysis and Logical Thinking/Written Communication | ENG\*H101 Composition | 3 |
| Historical Knowledge | Choose any Historical Knowledge listed | 3 |
| Oral Communication | Choose any Oral Communication course listed | 3 |
| Quantitative Reasoning | MAT\*H167 Principles of Statistics | 3 |
| Scientific Knowledge◊ | Choose any Scientific Knowledge listed | 3-4 |
| Scientific Reasoning◊ | Choose any Scientific Reasoning listed  | 3-4 |
| Social Phenomena | Choose any Social Phenomena listed | 3 |
| Written Communication | Choose any Written Communication listed | 3  |
| Program Requirements | SOC\*H101 Principles of Sociology  | 3 |
| Any sociology course (except SOC\*H101) | 3 |
| Any 200 level sociology course | 3 |
| Any 200 level sociology course | 3 |
| General Education Elective - Creativity | 3 |
| General Education Elective - Global Knowledge | 3 |
| Free Elective[[1]](#endnote-1) | 3 |
| Free Elective1 | 3 |
| Free Elective1 | 3 |
| Free Elective1 | 3 |

**Total Credits: 61-62**

*Any given course may only be used to satisfy one of the competency areas even if it is listed under more than one.*

◊At least one Scientific Knowledge and Understanding OR Scientific Reasoning course must have a lab component.

1. Students who have taken MAT\*H185 should take 9 credits, and students taking MAT\*H186 should take 8 credits. Students should consider beginning or completing work on foreign language requirements not already met in high school and beginning work on minor requirements of some CSUs. They may also complete other State University General Education requirements. [↑](#endnote-ref-1)