## Safe Course Task Force: Appendix A

## Safe Courses

## Framework30 (Fall 2023) Category-to-Category Mapping

| Framework30 |  | CCSU |  | COSC |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Written Comm I | 3 | SK I College Writing | 3 | Written Comm 1 | 3 |
| Written Comm II | 3 | SK I Communications | 3 | Written Comm 2 | 3 |
| Arts and Humanities ${ }^{1}$ | 3-4 | SA I Arts and Humanities | 3-4 | Arts \& Humanities | 3-4 |
| Social and Behavioral Sciences | 3 | SA II / III Social Sci or Behavioral Sci | 3 | Social \& Behavioral Sciences | 3 |
| Historical Knowledge | 3 | SA II Social Sciences | 3 | Historical Knowledge | 3 |
| Scientific Reasoning ${ }^{2}$ | 4 | SA IV Natural Sci | 4 | Scientific Reasoning | 4 |
| Scientific Knowledge and Understanding ${ }^{2}$ | 3-4 | SA IV Natural Sci | 3-4 | Scientific Knowledge/Understanding | 3-4 |
| Oral Communication | 3 |  | 3 | Oral Communication | 3 |
| Continued Learning and Information Literacy | 3 | SK IV | 3 | Information Literacy OR Digital Literacy | 3 |
| Quantitative Reasoning ${ }^{3}$ | 3 | SK II Mathematics | 3 |  | 3 |
| Framework30 |  | ECSU* |  | SCSU |  |
| Written Comm I | 3 | ENGL 100 | 3 | Written Communication Prerequisite | 3 |
| Written Comm II | 3 | T1 College Writing, Lit, and Thought | 3 | Written Communication | 3 |
| Arts and Humanities ${ }^{1}$ | 3-4 | Arts in Context | 3-4 | Creative Drive OR Cultural Expressions/Global Awareness OR Exploration Elective | 3-4 |
| Social and Behavioral Sciences | 3 | T1 Social Sciences | 3 | Social Structure, CC / Mind \& Body OR Exploration Elective | 3 |
| Historical Knowledge | 3 | T1 Historical Perspectives | 3 | American Experience OR Time and Place | 3 |
| Scientific Reasoning ${ }^{2}$ | 4 | T1 Natural Sciences | 4 | Natural World I | 4 |
| Scientific Knowledge and Understanding ${ }^{2}$ | 3-4 | T2 Natural Sciences | 3-4 | Natural World II | 3-4 |
| Oral Communication | 3 | Health and Wellness | 3 | First Year Experience | 3 |
| Continued Learning and Information Literacy | 3 | FYI 100 | 3 | Technical Fluency | 3 |
| Quantitative Reasoning ${ }^{3}$ | 3 |  | 3 |  | 3 |


| Framework30 |  | WCSU* |  |
| :--- | :---: | :--- | :---: |
| Written Comm I | 3 | Writing I | 3 |
| Written Comm II | 3 | Writing II | 3 |
| Arts and Humanities ${ }^{\mathbf{1}}$ | $3-4$ | Arts and Humanities | $3-4$ |
| Social and Behavioral Sciences | 3 | Social and Behavioral Science | 3 |
| Historical Knowledge | 3 | Arts and Humanities | 3 |
| Scientific Reasoning | 4 | Natural Sciences, Mathematics <br> and Computer Science | 4 |
| Scientific Knowledge and <br> Understanding | $3-4$ |  | $3-4$ |
| Oral Communication | 3 | Oral Communication | 3 |
| Continued Learning and <br> Information Literacy | 3 | First Year Experience | 3 |
| Quantitative Reasoning | 3 |  | 3 |

> *ECSU and WCSU did not assign Faculty representation for this discussion. ECSU did assign a staff member to the task force. The proposed mapping is based on previous work for TAP degrees.

## Safe Course Task Force: Appendix A

1. Arts and Humanities: Most of the courses within Arts and Humanities category will be considered Safe Courses, with the exception of Elementary I World Languages and ESL level 4 \& 5 courses. While these courses remain in the category for the purposes of fulfilling a degree requirement at CT State, these courses will not suffice for credit in the general education of all CSU 4 -year institutions. Therefore, we recommend that each course be clearly indicated as such and GPAs advise students accordingly.
2. Scientific Reasoning / Scientific Knowledge and Understanding:

Unless specified by the receiving institution's academic program:

1. Students who have completed one four-credit lab science course and one threecredit non lab course or two four-credit lab science courses, will have met the science general education requirements at the receiving institution
2. Students who have completed one three credit science will be required to take one four-credit lab science course at the receiving institution
3. Students who have one four-credit lab science course will be required to take one three-credit non lab course or one four-credit lab science course at the receiving institution
4. It is strongly suggested and will be advised that students take courses from different academic disciplines, but a student will not be asked to take additional courses if they have not done so
5. Quantitative Reasoning: Math requirements are typically dictated by specific program requirements and would be difficult to guarantee without knowing a student's intended major. Therefore, we recommend that this category be completed with the guidance of a student's Guided Pathway Advisor or Faculty Advisor.
