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| University: |  | Degree, Major, & Year: | |  | | | GPA: |  |

**Core content coursework taken during undergraduate or graduate work.** Include introductory sequences as well as all courses taken in the following disciplines that address content in the columns to the right. Courses must be at the 100 level and above. You must have a minimum of 45 quarter credits (30 semester) overall, with demonstrated coursework in Science. For each course, check the content boxes that represent core content for that course. You may be asked to provide official course descriptions. \*\* **3.0 accumulative GPA preferred** on all coursework. All grades must be taken on the A-F grading basis; **you may also include courses taken P/NP. No NP or grades below C**

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| Course Number and Title | # of Credits and S or Q\* | Grade | Integrated Sciences | Physics | Biological Sciences | Chemistry | General Physical Science | General Earth Science | Engineering | Space Sciences | Oceanography | Meteorology | Geology | Applied Sciences | Environmental Sciences |
| *Example: GEO 306: Minerals, Energy, Water, and the Environment* | 3Q | A- | X |  |  |  |  |  |  |  |  |  | X | X | X |
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*Continue on next page \*S= Semester or Q=Quarter Credits*

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| Course Title and Number | # Credits and S or Q | Grade | Integrated Sciences | Physics | Biological Sciences | Chemistry | General Physical Science | General Earth Science | Engineering | Space Sciences | Oceanography | Meteorology | Geology | Applied Sciences | Natural History |
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| Total credits at C or above in Science (should be ≥ 45 QHrs.) |  |  |

*This form is to be used as an advising guide regarding TSPC content requirements for licensure. Content coursework categories designated above fulfill foundational knowledge base for TSPC required content mastery test.*