



DEGREE GUIDE:

Associate in Science Transfer Degree (Track 1)

Biological Sciences, Environmental/Resource Sciences, Chemistry, Geology, and Earth Sciences

Student's Name

Advisor's Name

GRADUATION REQUIREMENTS

To qualify for an Associate in Science Transfer Degree you must complete a minimum of 90 credits in courses numbered 100 or above, with a cumulative grade point average (GPA) of 2.0 or better.

GET STARTED >>>

NOTES:

1. A minimum of ninety (90) credits is required for the degree.
2. A minimum grade point average of 2.00 is required for the degree.
3. Additional general educational requirements, cultural diversity requirements, and foreign language requirements, as required by the transfer institution, must be met prior to the completion of a baccalaureate degree.
4. ***A maximum of five (5) credits of nonacademic electives will be accepted in the "Remaining Credits" category.
5. ***A maximum of three (3) credits private music instruction will be accepted in the "Remaining Credits" category.
6. ***A maximum of five (5) credits theater/music performance will be accepted in the "Remaining Credits" category.
7. ***A maximum of six (6) credits Physical Education will be accepted in the "Remaining Credits" category.
8. Students are responsible for checking specific major requirements of baccalaureate institutions in the year prior to transferring.
9. "&" Common Course—A course with an "&" is common among Washington State Community and Technical Colleges with the same course.

ASSOCIATE IN SCIENCE DEGREE TRACK 1 WORKSHEET

Students completing this Associate in Science degree will receive the same priority consideration for admission to the baccalaureate institution as they would for completing the direct transfer associate degree and will be given junior status by the receiving institution.

Basic Requirements

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|---|-----|
| Communications Skills: 5 credits | |
| <input type="checkbox"/> ENGL& 101 (required) | 5cr |
| Quantitative Skills: 10 credits | |
| <input type="checkbox"/> MATH& 151 (required) | 5cr |
| MATH& 152 (required) | 5cr |

Distribution Requirements

Humanities / Social Sciences: 15 credits

Minimum of 5 credits in Humanities, minimum 5 credits in Social Science, **plus an additional 5 credits in either Humanities or Social Sciences for a total of 15 credits.**

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| *Humanities: 5 or 10 credits | |
| <i>A minimum of 5 credits from the following disciplines:</i> | |
| ART& 100; ART 101, 102, 103, 104, 105, 106, 109, 110, 112, 126, 127, 128 CHIN& 123 CMST& 102, 220+210; CMST 207, 208, 209 DRMA& 101; DRMA 124P ENGL& 112, 113, 114, 220, 226, 227, 244, 245, 254, 255; ENGL 240, 250 FILM 100-102, 110, 120 FRCH& 123 GERM& 123, 223 IS 100-105, 107 MUSC& 105, 141; MUSC 110, 115, 117, 120 PHIL& 101; PHIL 115; 130 SPAN& 123, 223; SPAN 240 | 5cr/10cr |

**Note: If you wish to use performing or fine arts courses (designated by "P") to apply to a Humanities area, a minimum of three (3) credits from a single category of "P" courses may be applied. No more than five (5) credits of "P" courses may be applied to satisfy Humanities requirements. Any performing or fine arts credits fewer than three (3) or in excess of five (5) will be elective.*

| | |
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| Social Sciences: 5 or 10 credits | |
| <i>A minimum of 5 credits from the following disciplines:</i> | |
| ANTH& 100, 104, 206 ECON& 201, 202; ECON 101 GEOG 280 HIST& 126, 127, 128, 146, 147, 148; HIST 220 POLS& 101, 202, 203; POLS 125 PSYC& 100 SOC SC 101 SOC& 101; SOC 115, 230 | 5cr/10 |

Pre-Major Program

| | |
|---|-----|
| Pre-Major Program: 20 credits | |
| Pre-major program for Biological Sciences, Environmental/Resource Sciences, Chemistry, Geology, Earth and Atmospheric Sciences (Biology majors should select organic chemistry or physics). | |
| <input type="checkbox"/> CHEM& 161L (required) | 5cr |
| <input type="checkbox"/> CHEM& 162L (required) | 5cr |
| <input type="checkbox"/> CHEM& 163L (required) | 5cr |
| <input type="checkbox"/> MATH& 163 or MATH& 146 (required) | 5cr |

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|---|-----|
| *3 Quarter Sequence of Biology or Physics: 15 credits | |
| <input type="checkbox"/> BIOL& 221L or PHYS& 114L or 221 (required) | 5cr |
| <input type="checkbox"/> BIOL& 222L or PHYS& 115L or 222 (required) | 5cr |
| <input type="checkbox"/> BIOL& 223L or PHYS& 116L or 223 (required) | 5cr |

**Note: Sequence of courses should not be broken up between institutions. Some majors may require calculus-based Physics*

Additional Requirements

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| Additional Requirements: 10-15 credits | |
| Additional requirements: 10-15 credits in physics, geology, organic chemistry, biology or mathematics, consisting of courses normally taken for science majors, preferably in a 2 or 3 quarter sequence. | |
| <input type="checkbox"/> | 5cr |
| <input type="checkbox"/> | 5cr |
| <input type="checkbox"/> | 5cr |

Remaining Credits

| | |
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| Remaining Credits: 10-15 credits | |
| Sufficient additional college-level credits so that total credits earned are at least 90 credits. These remaining credits may include prerequisite for major courses, additional major coursework, Professional Technical coursework, or specific general education or other university requirements, as approved by the advisor. A maximum of five credits of nonacademic electives may be accepted. | |
| <input type="checkbox"/> | 5cr |
| <input type="checkbox"/> | 5cr |
| <input type="checkbox"/> | 5cr |

PROPOSED SCHEDULE OF CLASSES

Name:

Date:

| Fall Quarter | | Winter Quarter | | Spring Quarter | | Summer Quarter | |
|--------------|--------|----------------|--------|----------------|--------|----------------|--------|
| Course | Credit | Course | Credit | Course | Credit | Course | Credit |
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| | | | | | | | |
| Total | | Total | | Total | | Total | |

| Fall Quarter | | Winter Quarter | | Spring Quarter | | Summer Quarter | |
|--------------|--------|----------------|--------|----------------|--------|----------------|--------|
| Course | Credit | Course | Credit | Course | Credit | Course | Credit |
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| | | | | | | | |
| Total | | Total | | Total | | Total | |

Academic Goal:

Advisor: