Walla Walla Community College
Associate in Secondary Education Earth and Space Science –
DTA/MRP

This DTA agreement is the best preparation for a student planning transfer to PLU, EWU, CWU, WWU for a BA in Geology/Earth Space Science with a clear career goal for teacher certification in Earth and Space Science Education and for students planning to transfer to the BS in General Science and teacher certification in Earth and Space Science at WSU.

Students considering BS in Geology/Earth and Space Science with a possible interest in teacher certification should follow the AS-Option I degree.

Students must earn a “C” or above in all courses required for this degree. Please note that minimum grade point averages (GPAs) are established by each institution and higher GPAs are often required. Meeting the minimum requirements for this degree does not guarantee admission to the transfer institution. It is strongly recommended that students contact the baccalaureate granting education school early in their program to be advised about additional graduation requirements and procedures for admission.

**Communication Skills** (15 credits)

* ENGL& 101 (5)
* ENGL& 102 (5)
* CMST& 220 (5)

**Quantitative Skills** (10 credits)

Intermediate Algebra Proficiency must be demonstrated.

* MATH& 142 (5)
* MATH 201 (5)

**Humanities** (10 credits)

Course selections must meet the Humanities distribution requirements for the AA degree:

A minimum of 10 credits selected from at least two different subject areas. No more than 5 credits allowed in modern languages at the 100 level. Up to 5 credits can be taken from selected performing/fine arts classes.

**Social Sciences** (15 credits)

A minimum of 15 credits from two different subject areas, including PSYC& 100.

\[a\) PSYC& 100 (5)\]
(b) Additional Social Science* (5)

(c) Additional Social Science* (5)

*Course selection must meet the Social Science distribution requirement for the AA degree.

**Natural Sciences**  (30-40 credits*)

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
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<tbody>
<tr>
<td>GEOL&amp; 101</td>
<td>5</td>
</tr>
<tr>
<td>GEOL&amp; 103</td>
<td>5</td>
</tr>
<tr>
<td>CHEM&amp; 161, 162</td>
<td>(10)</td>
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<tr>
<td>PHYS 121, 122 or</td>
<td>(10)</td>
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<td>PHYS 201, 202</td>
<td>(10)</td>
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*CHEM& 163 (5) – if required*  

*PHYS 123 or 203 (5) – if required*

*CWU, EWU, WWU, and PLU require 30 credits. WSU requires 40 credits due to the requirement of a full year sequence in both General Chemistry and Physics (15 credits in each, not 10 credits). Students heading to WSU should be advised to consider completing full year sequences rather than transfer in the middle of the sequences.

**Electives**  (10 credits)

Recommended additional courses in astronomy, oceanography or meteorology (related to endorsement competency requirements).

The baccalaureate institutions will accept 5 quarter credits of EDUC& 202 Intro to Education.

A maximum of 5 credits in college-level courses typically not regarded as transferable is allowed in the elective category. All other electives must be fully transferable as defined by the receiving institution.

**Total**  90-100 credits