

-The Associates Science is awarded to students who satisfy the following requirements:

Courses	Cr.	Qtr.	Gr.
Writing Skills			
WR 121 – English Composition	4		
WR 122 – English Composition	4		
Oral Communication			
SP111 – Fundamentals of Speech or SP 219 – Small Group Discussion	3		
Computation Skills			
Math 111- College Algebra or Higher	4		
Cultural Literacy Requirement			
One Course, selected from Diversity List (Min-3 credits)			
Arts and Letters	6		
Social Science	6		
Science (lab science only)	12		
BIOL 101, 102, 103, 211, 212, 213			
CHEM 121, 122, 123, 221, 222, 223			
Year 1			
Fall:			
FWR 101 – Natural Resources Seminar	1		
NATR 111 – Intro to Natural Resources	5		
CSS 205 – General Soils	3		
Winter:			
NATR 140 – Map Use and Analysis	4		
GEOG 265 – Geographic Info Systems(GIS) I	4		
NATR 221 – Intro to Nat Resources Ecology	3		
Spring:			
NATR 103 – Applied Forest/Range Botany	3		
NATR 217 – Intro to Watershed Management	3		
Year 2			
Fall:			
FOR 111 – Introduction to Forestry	3		
NATR 106 – Introduction to Fire Effects	3		
ANS 121 – Intro to Animal Science	4		
Winter:			
ANS 211 – Applied Animal Nutrition	3		
NATR 252 – Intro to Wildlife Management	3		
Spring:			
NATR 241 – Intro to Range Management	4		
CSS 240 – Intro to Noxious Weeds	3		
Electives	2		
Total Credits:	(90)		

The Associate of Science (AS) degree is a planned sequence of courses designed to meet lower division requirements in specific programs at receiving institutions in Oregon, Idaho and Montana. Completion of this degree does not guarantee that all lower division requirements have been met.

Students are advised to plan well in advance of transfer for specific prerequisite and pre-major course requirements. Students should develop an education plan, working closely with their TVCC advisor, as well as, an advisor at the four-year college or university selected for transfer. This degree is also excellent preparation for transfer to many private and out-of-state colleges and universities.

Students must complete the minimum number of quarter credits listed. These are courses numbered 100 or above. They must be completed with a grade point average of at least 2.0 in order to graduate with an AS degree.

Students must also earn a grade of “C-” or better in each foundation skills course.

Note: Foundation skills courses include Writing, Math and Speech

- An application for graduation must be filled out two terms in advance of final term.
- Recommended Electives
 MATH 243 – Intro to Probability & Statistics I (4 credits)
 MATH 251 – Calculus (5 credits)
 NATR 105 – Field Methods in Natural Resources (3 credits)
 NATR 112 – Global Positioning Systems (3 credits)
 NATR 280 – Cooperative Work Experience (3-6 credits)
 NATR 290 – Natural Resources Field Studies Camp (1-6 credits)
 WR 227 – Technical Report Writing (3 credits)

Speak with your advisor about other elective to meet your program needs.