

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 – Fund. of Speech or SP 112 – Persuasive Speech or SP 219 – Small Group Discussion	3		
Computation Skills			
Math 95- Intermediate Algebra or Higher	5		
Diversity Requirement			
One Course, selected from Diversity List (Min-3 credits)			
Arts and Letters:	6		
Social Science:	6		
Science (any Life or Physical Science w/lab)	12		
BIOL 101, 102, 103, 211, 212, 213			
CHEM 121, 122, 123, 221, 222, 223			
GEOL 201, 202, 203			
Year 1			
Fall:			
AG 207 – Agriculture Seminar	1		
AG 111 – Ag Computers	3		
ANS 121 – Intro to Animal Science	4		
AREC 210 – Farm Business Management	3		
AG Elective	3		
Winter:			
AREC 211 – Management in AG	4		
AREC 201 – AG Accounting	3		
AG Elective	3		
Spring:			
CSS 200 – Principles of Crop Science	4		
AG Elective/s	5		
Year 2			
Fall:			
ANS 278 – Principles of Animal Breeding	3		
AG Elective	3		
Winter:			
BA 226 – Business Law I	3		
HPE 120 – First Aid & CPR	2		
CSS 217 Pesticide Safety & Use	1		
Spring:			
AG 201 – Current Issues in Agriculture	2		
ANS 222 – Equine Health & Disease	3		
AG Elective/s	4		
Total Credits:	(94)		

- TVCC has worked with the U of I, OSU and EOU to closely align this to University requirements. Please work with TVCC advisors and transfer university advisors to select elective courses that best fit your transfer institution. While other university bachelor programs may accept these credits, TVCC works closest with the previously mentioned schools to ensure efficient transfers.
- Students must complete a minimum of 94 quarter credits in courses numbered 100 or above.
- Students must complete a minimum of 94 quarter credits with a grade point average of at least 2.0 in order to graduate with an AS
- An application for graduation must be filled out one term in advance of final term.
- Recommended Electives
 NATR 280 – Cooperative Work Experience (3-6 credits)
 WR 227 – Technical Report Writing (3 credits)
 NATR 112 – Global Positioning Systems (3 credits)
 GEOG 101 – Physical Geography (3 credits)
 GEOG 285 – Geographic Info Systems (4 credits)
 NATR 290 – Natural Resources Field Studies Camp (1-6 credits)
 CSS 205 – General Soils (3 credits)

