

SURVEYING, ASSOCIATE IN APPLIED SCIENCE DEGREE

Course Sequence Guide

Course	Title	Credits
Year 1		
Fall		
SVR 111	Intro to Field Surveying (Fall only)	2
SVR 112	Intro to Surveying Data Use (Fall only)	3
SVR 120	CAD for Surveying (Fall only)	4
Approved Elective		3-4
Credits		12-13
Spring		
ENG 111	English Composition	4
MTH 122	Trigonometry	3
SVR 150	Construction Survey App (Spring only)	5
SVR 160	Surveying Calculations (Spring only)	3
Credits		15
Summer		
WSI 200	GL Research Technologies (Summer only)	3
GEO 115	Introduction to GIS	3
Credits		6
Year 2		
Fall		
ENG 220	Technical Writing	3
MTH 131	Intro to Prob & Stats	3
SVR 220	Boundary Surveying (Fall only)	3
WSI 300	Remote Sensing and Sensors (Fall only)	3
PHL 105 or PHL 203	Critical Thinking or Environmental Ethics	3
Credits		15
Spring		
SVR 210	Surveying Positioning (Spring only)	5
UAS 121	UAS Applications in Surveying (Spring only)	3
PHY 105 or PHY 121	Physics of the World Around Us or General Physics I	4
Credits		12
Total Credits		60-61

The responsibility for determining the transferability of this degree and courses to another institution is the sole responsibility of the student.