

Online Courses Meeting Associate in Science (A.S.) Degree Requirements

The Associate in Science degree requires a minimum of 64 semester credit hours. Students must complete general education core curriculum and elective credit courses. This information is not meant to substitute for academic advising. Please review [Associate in Science](#) degree requirements on page 15 in the 2011-2013 Course Catalog, or consult with a faculty adviser in your area of study.

Communications (9 credits)		Physical and Life Sciences** (7-10 credits)	
<i>Written Communication</i> English 1101 English 1102	<i>Oral Communication</i> Speech 1100	<i>Physical Sciences</i> Chemistry 1105 Earth Science 1140 Physics 1201	<i>Life Sciences</i> Biology 1100 Biology 1110
Mathematics (3-5 credits)		Humanities and Fine Arts (9 credits)	
Mathematics 1218* Mathematics 1533*	Mathematics 1635* Mathematics 2134*	<i>Humanities</i> English 1130 English 1150 English 1151 English 1152 English 1154* English 1160* English 2220 English 2221 English 2226* English 2228 History 1110 History 1120 History 2235* Humanities 1102 Humanities 1105* Philosophy 1100 Philosophy 1110*	Philosophy 1150* Religious Studies 1100* Religious Studies 1150* Spanish 2202* <i>Fine Arts</i> Art 1100* Art 2211 Art 2212 Art 2213 English 1154* Humanities 1101 Humanities 1105* Music 1100 Music 1104* Music 1115*
Social and Behavioral Sciences (9 credits)			
Anthropology 1100* Economics 2201 Economics 2202 Geography 1100* History 1130 History 1140 Political Science 1100 Political Science 1101 Political Science 2203* Political Science 2220* Psychology 1100 Psychology 2230	Psychology 2237 Psychology 2240* Sociology 1100* Sociology 2210* Sociology 2220*		
Human Relations (one course)	Select one course from EITHER of below:		
	Global/Multicultural Studies	Contemporary Life Skills	
Anthropology 1100* Art 1100* Education 1101 Education 1105* English 1160* Management 2220 Office Tech Info 2600 Philosophy 1110* Philosophy 1114 Psychology 2240* Sociology 1100*	Geography 1100* History 2235* Humanities 1105* Music 1104* Music 1115* Philosophy 1110* Philosophy 1150* Political Science 2203* Political Science 2220* Religious Studies 1100* Religious Studies 1150* Sociology 2210* Sociology 2220* Spanish 1100 Spanish 1101 Spanish 1102 Spanish 2201 Spanish 2202*	Accounting 1140 Business 1100 Comp Info Sys 1110 Comp Info Sys 1120 Comp Info Sys 1130 Comp Info Sys 1150 Comp Info Sys 1400 Criminal Justice 1100 Early Childhood 1110 Education 1100 Education 1105* Education 1115 English 2251 English 2252 Health Sciences 1110 Journalism 1100 Library Tech 1101 Manufacturing 2280	Math 1100 Office Tech Info 1100 Office Tech Info 1200 Office Tech Info 1210 Physical Education 1101 Physical Education 1171 Physical Education 1554 Physical Education 2251 Physical Education 2254 Travel and Tourism 1121 Travel and Tourism 1122
Global/Multicultural Studies			
Anthropology 1100* Art 1100* Business 2255 English 1160* English 2226*			

Additional Science and Math Requirements (Science: 2 courses minimum 6 credits, Math: 1 course minimum 3 credits)			
Physical/Life Sciences** Earth Science 1140		Mathematics Mathematics 1218* Mathematics 1431 Mathematics 1635* Mathematics 1533* Mathematics 1432 Mathematics 2134*	
Electives (In addition to any course fulfilling general education credits above)			
Accounting 1150	Business 2200	Management 1100	Psychology 2220
Accounting 2205	Business 2210	Management 2210	Psychology 2255
Accounting 2206	Business Law 2205	Management 2215	Psychology 2260
Accounting 2241	Business Law 2211	Management 2240	PE 2200
Accounting 2242	Business Law 2212	Marketing 1100	PE 2201
Accounting 2260	Criminal Justice 1130	Marketing 1170	PE 2202
Accounting 2265	Criminal Justice 1151	Marketing 1175	PE 2206
Accounting 2271	Criminal Justice 1152	Marketing 2210	PE 2240
Accounting 2272	Criminal Justice 2240	Marketing 2220	PE 2253
Accounting 2280	Earth Science 1141	Marketing 2240	Sociology 2230
Business 1111	English 1105	Math 1102	
Business 1120	English 1110	Math 1108	
Business 1161	English 1157		
Business 1170	English 2250		
	Journalism 1105		

*Course meets credit requirements in more than one discipline.

**One Course in Physical/Life Science must be taken in the Center for Independent Learning or in the classroom to complete the *Associate in Science* Degree.