

SCOTT COMMUNITY COLLEGE (EICC DISTRICT)

Iowa State University (2024 CATALOG)

Course	EICC #	ISU#	Cr	Course	ISU#	Cr
Business				Business		
Financial Accounting	ACC 142	Acct 2840	3	Intro to Finance	Fin 3010	3
Managerial Accounting	ACC 146	Acct 2850	3	Business Elective Choice		3
Economics				Economics		
Principles of Microeconomics	ECN 130	Econ 1010	3	Intermediate Microeconomics	Econ 3010	4
Principles of Macroeconomics	ECN 120	Econ 1020	3	Intermediate Macroeconomics	Econ 3020	3
				OR Money and Banking	Econ 3530	
Communications				Graduation Senior Survey	Econ 4920	R
Composition 1	ENG 105	Engl 1500	3	Communications		
Composition 2	ENG 106	Engl 2500	3	Business Communication	Engl 3020	3
Public Speaking	SPC 112	SpCm 2120	3	Information Literacy	Lib 1600	1
Mathematics				Mathematics		
Business Calc/Calc 1	MAT 165/210	Math 1510/1650	4	Applied Economic Optimization	Econ 2070	3
Ethics				Business Stat 1	Stat 2260	3
Intro to Ethics	PHI 105	Phil 2300	3	Business Stat 2	Stat 3260	3
Physical & Life Sciences				Ag Business		
Intro to Chem/Lab	CHM 122	Chem 1630/L	4	Ag Business / Economics courses		12
Intro Biology or Gen Bio 1A	BIO 105/114	Biol 1010/2T--	4	Intro to Ag Markets	Econ 2350	3
Life Science Choice#			3	Orientation	Econ 1100	1
				Career Seminar	Econ 2920	1
Ag, Food and Natural Resource Science Choices#			6	Electives		17
International Perspectives/US Cultures/Humanity Choices*			6			
Electives			9			
Overall Total Transfer Credit			60	Overall Credit Taken at ISU		60
				Total Both Programs		120

Transfer Plan Notes

SCOTT COMMUNITY COLLEGE (EICC DISTRICT)

A maximum of 65 credits of community college credits may be APPLIED to your degree at Iowa State University.

This transfer plan is designed to assist students who wish to transfer to ISU and major in Agricultural Business. These courses may not apply to AA or AS degrees at the community college. Contact the ISU Ag Business program office 515-294-5436 or econundergrad@iastate.edu for additional information.

A student who takes the recommended transfer courses will be eligible to receive the B.S. degree in Ag Business from Iowa State by taking enough additional courses at Iowa State to a) reach 120 total credits and b) satisfy all remaining degree requirements within those 120 total credits.

This transfer plan includes choice options. There are a number of courses that can satisfy these degree requirements.

Students are required to take 3 credits of Humanities. Classes with a star () double count as a Humanity. Students not taking one of these classes will need to take a 3 credit Humanities class instead of 3 credits of electives ([See full course list](#)).

#Students are required to take 6 credits of Ag, Food and Natural Resource Sciences and 3 credits of Life Science. Classes with a hashtag (#) double count in both areas. Students taking at least one (#) class can substitute 3 credits of electives instead of a Life Science.

International Perspective Choices (need 1 class) ([see full course list](#))

Scott Community College	Course	ISU Equivalent
*Western Civ 1	HIS 117	Hist 2010
*Music Appreciation	MUS 100	Music 1020
Intl Relations/Comp Govt	POL 121/125	Pol S 1210/1250
*World Religion	REL 101	Relig 2050

US Cultures and Communities Choices (need 1 class) ([see full course list](#))

Scott Community College	Course	ISU Equivalent
*Children's Literature	EDU 235	HD FS 2400
Human Sexuality	PSY 261	HD FS 2760
Social Problems	SOC 115	Soc 2350

Ag, Food, and Natural Resource Science ([see full course list](#)) and Life Science Choices ([see full course list](#))

Scott Community College	Course	ISU Equivalent
#Intro to Crop Sci/Soil Sci	AGA 181/182	Agron 1810/1820
#Intro to Renewable Resources	AGA 390	Agron 1200
#Corn and Soybean Production	AGA 210	Agron 2800
#Advanced Animal Science	AGS 119	AnS 1140
#Swine/Beef Production	AGS 401/554	AnS 2250/2260
#Principles of Horticulture	AGH 221	Hort 2210
#Nutrition	BIO 151	FS HN 1670
Meteorology	PHS 166	MTEOR 2060 (if both PHS 172 and 166 are taken - they can replace the Chemistry requirement and double count as Ag, Food, and Natural Res Science)
Physical Geology/Lab	PHS 172	Geol 1000/L