

PROGRAM ARTICULATION DEGREE PLAN			
Waubonsee Community College 2024-2025 AS General - 60 Hours		Southern Illinois University Carbondale BS Econometrics & Quantitative Economics (EQE) - 120 Hours	
University Core Curriculum (UCC) - 39 hrs*			
	Hrs		Hrs
		UNIV 101	Saluki Success
COM 100	Fund of Speech Communication	3	CMST 101
ENG 101	First-Year Composition I	3	ENGL 101
ENG 102	First-Year Composition II	3	ENGL 102
MTH 210	Finite Mathematics	3	MATH 139
ECN 201	Prin of Microeconomics	3	ECON 240
ECN 202	Prin of Macroeconomics	3	ECON 241
PSY 100 -or- SOC 100	Intro to Psyc -or- Intro to Soc	3	PSYC 102 -or- SOC 108
	Humanities*	3	HUMANITIES
			HUMANITIES
	Physical Science w/Lab	4	PHYSICAL SCIENCE
	Life Science	3	LIFE SCIENCE
	Physical -or- Life Science	3	PHYSICAL -OR- LIFE SCIENCE
	Fine Arts*	3	FINE ARTS
			HUMAN HEALTH
			MULTICULTURAL
		37	
			0
			*An AS from a regionally accredited Illinois community college satisfies UCC requirements
Program Requirements		Program Requirements	
Electives	4	Any courses not articulated will be used to satisfy general elective credit	
ACC 202	Financial Accounting	3	ACCT 220
ACC 203	Managerial Accounting	3	ACCT 230
BUS 207	Business Statistics	3	ECON 208
BUS 210	Legal Environment Business	3	FIN 270
ENG 152	Basic Communication	3	MGMT 202
MTH 211	Calculus for Business & Soc Sci	4	MATH 140
		23	
		ECON 340	Intermediate Microeconomics
		ECON 341	Intermediate Macroeconomics
		ECON 463	Intro to Applied Econometrics
		ECON 465	Mathematical Economics I
		CS & MATH Courses	Select 3 from approved list
		Technical & Other Electives	Select from specified majors; 29 hours @ 300/400 level
			60
Total semester hrs completed w/AS degree:		60	Total semester hrs completed w/BS degree:
			60
			Total hrs to BS degree:
			120
*One course must have a non-Western or diversity emphasis. This is not an additional credit hour requirement.			
**Of the combined unarticulated transfer courses and SIUC general electives, 36 credits will be in Economics Technical Elective courses (besides ECON 208, 240, 241, 340, 341, 463, 465, and CS or MATH courses used to satisfy the Computer Science & Mathematics requirement).			
Degree Plan updated on 3/22/24 by SG			