SOUTHERN ILLINOIS UNIVERSITY EDWARDSVILLE

Kaskaskia College Associate in Arts BUSINESS ADMINISTRATION

Completion of an Associate in Arts or Science degree at Kaskaskia College fulfills SIUE's general education requirements, with the exception of an Interdisciplinary Studies course that all students must take during their junior and senior year at SIUE.

This "Transfer Program Guide" is an **example** of proposed curriculum for students to use while completing their associate's degree. Reading, writing and math placement could alter the course sequencing and transfer date. Therefore students should begin sequencing their reading/writing (if applicable) and math & science courses during the first semester, paying close attention to prerequisites. Students have the option of taking summer classes to lessen fall and spring course loads.

It is highly recommended that students meet with a KC advisor each semester. Please see **"Important Student Notes"** located on page of two of this transfer guide.

Fall Year 1				
KC Course		Hours		
ENGL 101	English Composition	3		
COMM 103	Fundamentals of Speech Communication	3		
ECON 205	Principles of Economics I (Macro)	3		
MATH 134	College Algebra	3		
IAI HUM	IAI Humanities	3		
GUID 109	First Year College Experience	1		
Total		16		

Spring Year 1			
KC Course		Hours	
ENGL 102	English Composition	3	
ECON 206	Principles of Economics II (Micro)	3	
IAI Soc/Beh ⁴	IAI Social / Behavioral Science	3	
MATH 246 ¹	Calculus for Business & Social Science	4	
IAI FA	IAI Fine Arts	3	
Total		16	

Fall Year 2

KC Course		Hours
MATH 247	Business Statistics	3
ACCT 201	Financial Accounting	4
IAI PS ²	IAI Physical Science	4
IAI HUM or FA	IAI Humanities or Fine Arts	3
Elective	Elective	3
Total		17

Spring Year 2				
KC Course	2	Hours		
ACCT 102	Managerial Accounting	3		
IAI LS ²	IAI Life Science	4		
CITA 151 ³	Intro to Computer Apps	4		
HLTH 102	Human Health & Wellness	3		
Total		14		

Associate in Arts Total

63

¹MATH 166 (Analytic Geometry & Calculus I) can substitute for MATH 246. In the event that MATH 166 is taken, MATH 134 will be waived.

²Science courses must have one laboratory component. Physical and Life Science may be 3, 4, or 5 credit hours.

³Students must take one course from Criteria I and two courses from Criteria II, one of which is CITA 151.

⁴Courses selected from two different disciplines. One course must be POLS, SOCO, or PSYH 101.