

INTERDISCIPLINARY AAS

This 63-credit Interdisciplinary Associate of Applied Science (ID_AAS) degree allows students to explore two different areas of study (each area of concentration will have a minimum of 24 credits) and acquire 15 of the 37 general education credits that could transfer into a four-year Bachelor of Applied Science degree one or both areas of concentration. This degree is also an exit point in CTE programs, and a strategic entry point for undecided CTE students as they enter college.

Code	Title	Credits
Written Communication		
ENGL-101	WRITING AND RHETORIC I	3.00
Oral Communication		3.00
Select one of the following:		
COMM-101	FUNDAMENTALS OF ORAL COMMUNICATION	
COMM-203	SMALL GROUP COMMUNICATION	
COMM-204	PUBLIC SPEAKING	
Mathematical Ways of Knowing		
Select one of the following:		3.00
CS-108	INTRODUCTION TO COMPUTER SCIENCE	
MATH-123	MATH IN MODERN SOCIETY	
MATH-130	FINITE MATHEMATICS	
MATH-140	ALGEBRAIC REASONING AND PROBLEM-SOLVING	
MATH-147	PRECALCULUS	
MATH-153	STATISTICAL REASONING	
MATH-160	BRIEF CALCULUS	
MATH-170	CALCULUS I	
MATH-254	STATISTICAL METHODS	
MATH-257	MATHEMATICS FOR ELEMENTARY TEACHERS II	
MTHPT-130	FINITE MATHEMATICS	
MTHPT-137	MATH FOR TECHNOLOGY	
MTHPT-153	STATISTICAL REASONING	
Social & Behavioral Ways of Knowing		
HRPT-185	HUMAN RELATIONS IN ORGANIZATIONS	3.00
or SS-185	HUMAN RELATIONS IN ORGANIZATIONS	
Additional General Education Core Course		3.00
*Additional Core Course cannot be used to fulfill a requirement above.		
Select the link below to review LC State's General Education Core courses		
http://catalog.lcsc.edu/general-education (http://catalog.lcsc.edu/general-education/)		
Total Credits		15.00

Program Requirements

Code	Title	Credits
Major Courses		
Area of Concentration 1:		24.00
Select a minimum of 24 credits at the 100 level and above.		
Area of Concentration 2:		24.00
Select a minimum of 24 credits at the 100 level and above.		
Total Credits		48.00