

# INTERDISCIPLINARY STUDIES, AS

The Associate of Science in [Interdisciplinary](#) Studies program provides the opportunity for a student to work with an advisor to design a curriculum that meets the student’s career and educational needs. This flexibility enables students to develop academic programs that meet the ever-changing requirements of the world of work. An Associate of Science in [Interdisciplinary](#) Studies can also be designed to prepare students for a Bachelor’s degree in certain disciplines if Area F coursework follows the required courses for Area F of any major.

Code	Title	Credit Hours
Core IMPACTS		42
All core curriculum recommendations are shown under the Core IMPACTS section of the Undergraduate Graduation Requirements. ( <a href="https://catalog.clayton.edu/graduation-requirements/undergraduate-graduation-requirements/core-curriculum/#nonsciencemajorstext">https://catalog.clayton.edu/graduation-requirements/undergraduate-graduation-requirements/core-curriculum/#nonsciencemajorstext</a> )		
Lower Division Field of Study Requirements		18
Courses applied in this category cannot also satisfy Core IMPACTS Curriculum category requirements. Coursework varies depending on student’s academic areas of study. Students should consult with their advisor to design a plan of coursework.		
IDST 1105	Introduction to Interdisciplinary Studies	3
Total Credit Hours		60