CAREER STUDIES

ASSOCIATE IN APPLIED SCIENCE DEGREE PROGRAM

The Career Studies program is a highly individualized program of study that takes into account all the life experience that a person has had in the work world. As many as 24 credit hours of academic work can be applied towards this degree if you have extensive and diverse work experience. Students build a portfolio that documents their experience and how it aligns with the outcomes of college courses. Students then take other classes to complete the degree.

"My career was sort of stuck since I did not have a college degree. When I learned about the Career Studies degree, I had to check it out. It took me half as long to finish thanks to the program. Now I can be promoted at my company and become a supervisor."

"The biggest problem I face in my company is not having workers whose skills are matched by their credentials. We need both the skills and credentials that certify professional level."



Count your life experience to fast-track toward a degree



What Career Studies graduates do:

- Continue studies at universities
- Write reports
- Manage people in companies
- Investigate problems
- Receive promotions in their current jobs
- Gather information and data

Career Opportunities:

- Military service
- Small companies
- Police departments
- Family businesses
- Public schools
- Criminal justice entities
- Service industries
- Corrections

For further questions about this program, please contact:

car@kvcc.me.edu or go to: www.kvcc.me.edu/car

CAREER STUDIES

Associate in Applied Science Degree

The Career Studies program is a customizable program. Advising is essential for assistance with Prior Learning Assessment of work or training experiences and progression through this program. The Department Chair is the assigned advisor for students in this program and will work with students to create an academic plan.

The Chart below indicates minimum credit requirements in the three (3) blocks. Credits may increase based on exact course selections as some courses carry more credit value.

Students may use this sheet to list courses and track progress.

eer/Vocational Technical Courses	
	3
	3
	3
	3
	3
	3
	18-24 credits required
eral Education Courses	
Humanities and/or Social Sciences	
	3
	3
	3
	3
	12 credits required
Math/Business/Science	
	3
	3
	3
	9 credits required
tives	
ction of courses in consultation with Academ	ic Dean or Department Chair:
	3
	3
	3
	3
	3
	3
	3
	3
	24 credits required
Total Credits	63 credits (minimum)