

Analysis of the 2022 Economic Impact and Return on Investment of Education

The economic value of Central Community College

Data from 2020-2021 FY



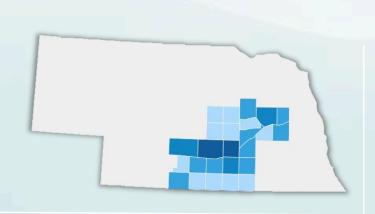
WHAT IS AN ECONOMIC IMPACT ANALYSIS?

Measures how an event or institution affects the local economy through its direct expenditures and the resulting expenditures of students and regional businesses. Additionally, actions like construction and Alumni earnings and spending are evaluated to define the impact on the local economy.

WHAT IS AN INVESTMENT ANALYSIS?

A comparison of the costs and benefits to determine the return on investment. This is expressed in several forms including student, taxpayer, and social perspectives.

About the CCC Service Area



\$19 billion

TOTAL GROSS REGIONAL PRODUCT (GRP)

> 205,948 TOTAL JOBS

AVERAGE EARNINGS BY EDUCATION LEVEL AT CAREER MIDPOINT



CCC in FY 2020-21

9,066
CREDIT STUDENTS SERVED

8,903
NON-CREDIT STUDENTS SERVED

777
EMPLOYEES

\$48.97 million

TOTAL PAYROLL/BENEFITS

10.8%
STUDENTS FROM OUTSIDE THE REGION

\$6.5 million

Operations Spending Impact

College payroll and other spending + ripple effects

\$54.1 million

ADDED REGIONAL INCOME

Construction Spending Impact

College construction expenditures + ripple effects

\$14.4 million

ADDED REGIONAL INCOME

Student Spending Impact

Relocated/Retained student spending + ripple effects

\$4.8 million

ADDED REGIONAL INCOME

Alumni Impact

Higher alumni earnings and increased business profit + ripple effects

\$379 million

ADDED REGIONAL INCOME

Total Impact

2.3%

OF REGION'S GRP

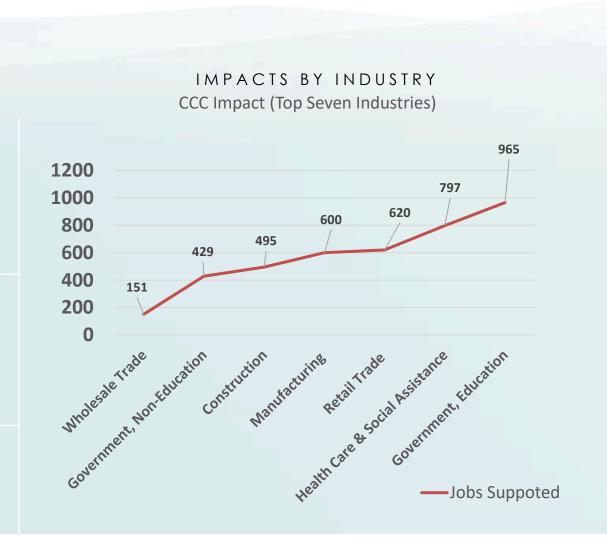
\$442.1 million

TOTAL INCOME ADDED
IN THE REGION

or

6,247

TOTAL JOBS SUPPORTED
IN THE REGION



Student Perspective

\$211.5 million

Benefit: Higher future earnings

\$39.7 million

Cost: Tuition, supplies, opportunity cost

5.3
BENEFIT/COST RATIO

23.6%
RATE OF RETURN

Social Perspective

\$693.6 billion

Benefit: Future earnings, tax revenue, private savings

\$126.4 million

Cost: Student and all college costs

5.6
BENEFIT/COST RATIO

Questions and Answers



