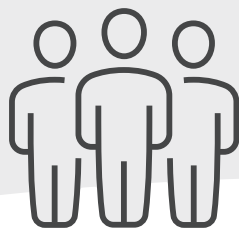




THE ECONOMIC AND COMMUNITY IMPACT of Northeast Community College **FY25**

ECONOMIC & COMMUNITY IMPACT

HIGHLIGHTS FY25



Northeast Community College at a Glance

2,870

degree-seeking
credit students

+

4,493

non-degree-seeking
credit students

= 7,363
Total students

TOTAL ECONOMIC IMPACT OF NORTHEAST COMMUNITY COLLEGE ON NEBRASKA



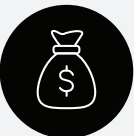
\$464.1 million
generated
in economic impact

5,681 total jobs
supported and sustained
statewide and nationwide

\$19.9 million
generated in state
and local taxes

ECONOMIC IMPACT BY CATEGORY	ECONOMIC IMPACT	EMPLOYMENT IMPACT	TAX IMPACT
 OPERATIONS	\$124.1 million	1,419 total jobs	\$6.1 million
 CAPITAL INVESTMENT	\$22.8 million	261 total jobs	\$1.1 million
 STUDENT SPENDING	\$11.6 million	133 total jobs	\$463,795
 ALUMNI	\$305.7 million	3,869 total jobs	\$12.2 million

COMMUNITY IMPACT



\$4.0 MILLION

in donated time and
charitable giving by staff,
faculty, and learners.

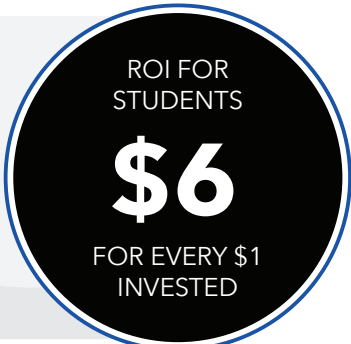
Note: These benefits are in addition to the \$464.1 million economic impact generated by Northeast in FY25.

RETURN ON EDUCATION INVESTMENT HIGHLIGHTS



Students: For every **\$1** invested in their education,
students realize **\$6** in lifetime earnings.

→ **\$2.99 billion**
in total increased lifetime earnings
from students enrolled at Northeast in FY25



State: For every **\$1** invested in Northeast, the public
sector generates **\$2.50** in additional tax revenues
over the student's lifetime.

→ **\$119.6 million**
in total incremental tax revenue attributable
to increased lifetime earnings from students
enrolled at Northeast in FY25



PUBLIC SECTOR COST AVOIDANCE HIGHLIGHTS



\$253.2 million
in estimated reductions in public expenditures attributable to educational
attainment over the working lifetime of Northeast students from FY25.



Medicaid
cost avoidance **\$85.8 million**



Corrections
cost avoidance **\$87.0 million**



Public Healthcare
cost avoidance **\$27.8 million**



Public Assistance
cost avoidance **\$52.5 million**