# RETURN ON INVESTMENT TO SOCIETY

Demonstrating the Economic Value of Jackson College



Benefits created by JC extend to far more people than just its students. As students and employers enjoy higher income and increased output, society as a whole benefits from an expanded economy and a range of savings associated with the students' improved quality of life.

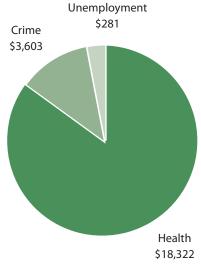
### **JC RAISES PROSPERITY IN THE STATE**

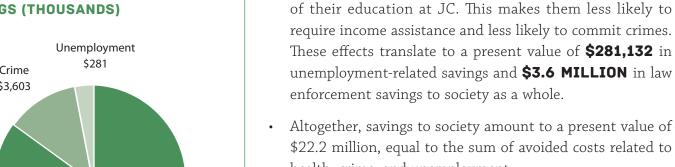
- Students earn more because of the skills and qualifications they acquire at JC. Further, employers earn more because the added skills of the students they hire make their businesses more productive.
- Together, increases in earnings and business output stimulate corresponding increases in income and employment throughout the state. Over their working lives, JC's 2013-14 student population will generate a present value of \$663.2 MILLION in added income in the state of Michigan.

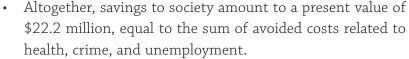
#### **JC IMPROVES QUALITY OF LIFE**

 As JC students achieve higher levels of education, they are statistically more likely to develop good health habits. This leads to a present value of \$18.3 MILLION in savings to students and to society as a whole for medical treatment related to smoking, alcoholism, obesity, drug abuse, and mental disorders.

## PRESENT VALUE OF SOCIAL **SAVINGS (THOUSANDS)**







Students enjoy better employment opportunities as a result





# **BENEFITS TO SOCIETY OUTWEIGH SOCIAL COSTS**

- In FY 2013-14, society invested \$89.5 MILLION in JC educations. This includes all JC expenditures, all student expenditures, and all student opportunity costs. In return for this investment, society as a whole will receive a present value of \$685.4 MILLION in benefits, the sum of the added income and social savings that JC's 2013-14 student population will generate in the state.
- For every dollar spent on JC educations, society as a whole in Michigan will receive a cumulative value of \$7.70 in benefits, for as long as JC's 2013-14 students remain active in the state workforce.