TECH COLLEGE EFFECT: Innovate. Transform. Inspire.

WTCS, Wisconsin's leading developer of skilled workers, supports 2017-19 Executive Budget investments in career pathways for students:

- Maintain outcomes-based funding at 30% of general state aid.
- **Provide \$5 million** each year of the biennium in additional aid for technical colleges.
- Increase Wisconsin Grants for WTCS students by \$1.9 million over the biennium.
- Expand credit transfer among WTCS and University of Wisconsin System institutions.

Other proposals will disrupt collaboration and efforts to provide the skilled workforce Wisconsin's economy needs...

- Outcomes-based funding formula: The current formula created with strong stakeholder support — has successfully achieved legislative priorities. Proposed changes to the formula will introduce uncertainty and volatility, de-emphasize the core WTCS workforce training mission and limit college flexibility in meeting unique local employer and community needs.
- **Tuition:** The WTCS Board has consistently prioritized student access and affordability when setting tuition. Student Government has consistently supported financial aid and opposed tuition freezes as a threat to student opportunities. Allowing differential tuition between colleges will reduce collaboration among colleges, create confusion for students, and encourage unnecessary program duplication. Neither of these tuition proposals has a state fiscal impact.
- Shared Services: Moving WTCS data systems to a DOA facility will increase costs, slow response time, limit reporting and accountability efforts, and increase security concerns related to the storage and transmission of sensitive student data.
- Accountability Report: New extensive accountability mandates are either redundant or require costly data collection unrelated to improving outcomes. Outcomes-based funding, existing statutorily-required reports, graduate and employer surveys, and federal reporting requirements demonstrate that WTCS is already one of the most accountable and transparent entities in the state.

SUCCESS FOR GRADUATES

IMPRESSIVE SALARY GROWTH:

54% Actual Salary Increase

8.7% Inflation Adjusted Incre

(CPI)

On average, median salaries have increased 54% over five years. Median Salary Increase - 2010 Graduates

\$50,00

\$45,000 \$40,000

GREAT STUDENT INVESTMENT:

97% of graduates say they are satisfied More than 9 out of every 10 or very satisfied with their education.

Ś

STRONG JOB PLACEMENT:

graduates are employed within 6 months of graduation.

MEDIAN ANNUAL CREDENTIAL TYPE FOR 2015 GRADUATES

\$31,198/year



MEDIAN SALARY FOR ASSOCIATE DEGREE



MEDIAN SALARY FOR TWO-YEAR DIPLOMA



MEDIAN SALARY FOR **ONE-YEAR DIPLOMA**



MEDIAN SALARY FOR SHORT-TERM SATISFACTION: 96% of employers are satisfied or very satisfied with the education and training their employees to the overall success of their business. received.

\$48,000

þer ýear

\$33.912 per year

> **BOTTOM LINE VALUE:** 96% of employers say their local technical college is important



ILTS FOR EMPLO

OF TECHNICAL COLLEGE GRADUATES OVERWHELMINGLY



117,217 credits in 2015

TATE'S LOCAL AND REGIONAL ECONOMIES

HEAD START IN HIGH SCHOOL:

More than 30,000 students earned technical college credit while in high school.



DEGREES IN DEMAND:

56% of Wisconsin's jobs today require a technical education.

73% over the past four years.



HIGH SCHOOL STUDENTS EARNED

The number of credits earned increased

More Information Available at: WISCONSIN TECHNICAL **COLLEGE SYSTEM** www.wtcsystem.edu