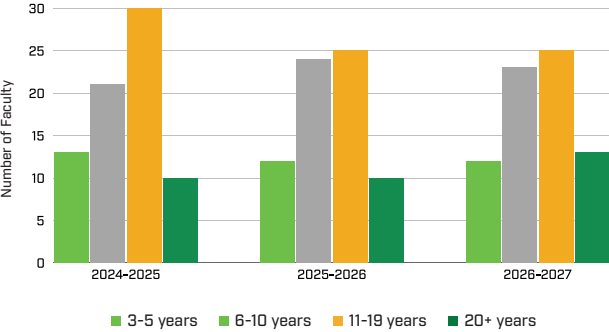


Employees

Faculty Industry Experience



Employees

Full-Time Equivalent

FY26 Faculty - 69.50
FY26 Staff - 41.75

FY26 Faculty - 69.50
FY26 Staff - 41.75

FY25 Faculty - 73.5
FY25 Staff - 46.0

Student Ratio

16:1
27:1

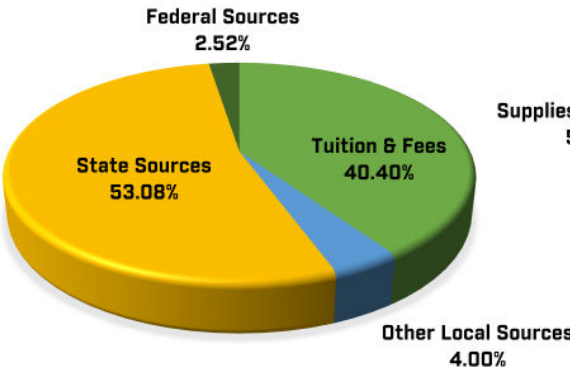
16:1
27:1

16:1
25:1

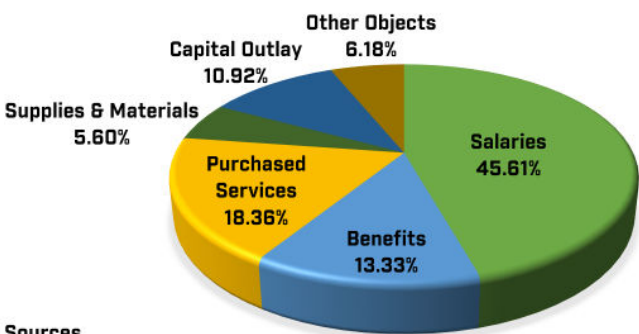
3-Year MTC Budget Information

Fiscal Year 2027

FY27 Budget Revenue

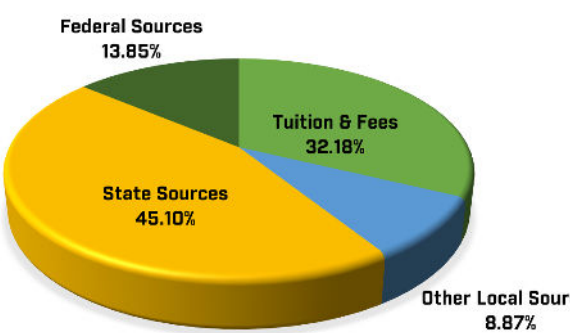


FY27 Budget Expenditures

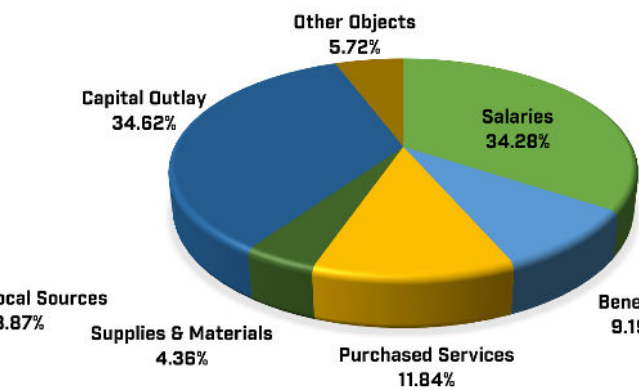


Fiscal Year 2026

FY26 Actual Revenue

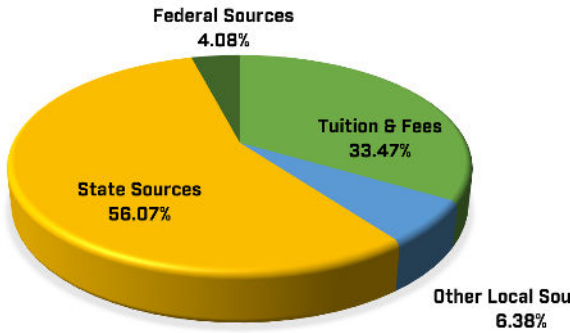


FY26 Actual Expenditures

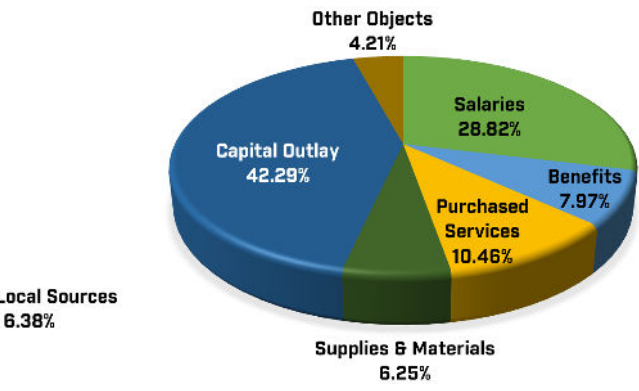


Fiscal Year 2025

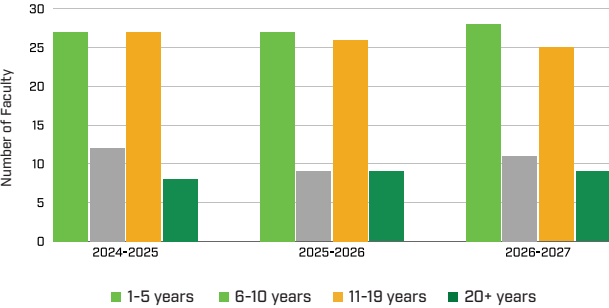
FY25 Actual Revenue



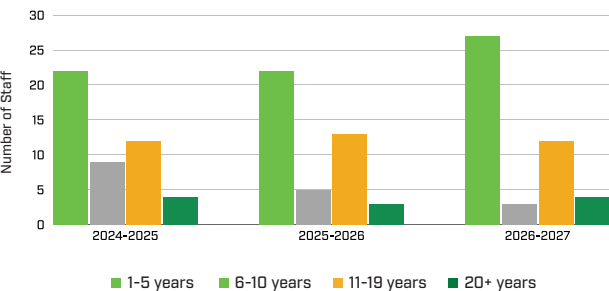
FY25 Actual Expenditures



Faculty Longevity



Staff Longevity



Faculty Degree Levels

Degree	#	Percentage
Diploma	12	17%
Associate	22	31%
Bachelor	15	21%
Master	18	25%
Doctorate	4	6%

Staff Degree Levels

Degree	#	Percentage
Diploma	10	23%
Associate	12	28%
Bachelor	14	33%
Master	7	16%
Doctorate	0	0%

57%
of Mitchell Technical College
Instructors are Mitchell Tech Grads



FASTFACTS

Fall 2026



**Among best
in the nation for
2-year colleges**
(IPEDS first-time, full-time
students - 2025-26, National
Center for Education Statis-
tics)



**Among best
in the nation for
2-year colleges**
(IPEDS first-time, full-time
students - 2025-26, National
Center for Education Statis-
tics)



Ranked #1
Welding
Program in
the Nation



Ranked #1
Licensed
Practical
Nursing
Program
in South Dakota



American Welding Society

smartasset™

Ranked #9 Best Community
Colleges - 2026 Study

Ranked #4
Best Community
College in the U.S.
Compared more than 650 Community Colleges



**Mitchell Tech offers
36 programs in
some of the
nation's most
in-demand careers.**

99% Job Placement*
(six months after 2025 graduation)

\$26.69 Average hourly salary for
graduates working in program area
six months after graduation



544 Graduates^
• 362 AAS Degrees
• 183 Diplomas
• 6 Certificates



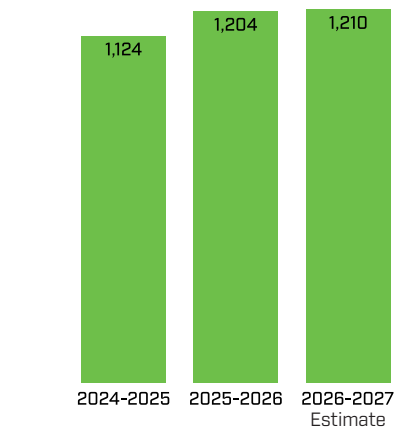
* Graduate outcome data is gathered through graduate surveys, faculty-collected data, and phone surveys started six months after graduation. 489 of the 517 graduates in 2024-25 are represented in the data. Employment rate is figured by: (graduates employed)/(responding graduates who are seeking employment).
^ Graduates may earn more than one postsecondary credential in a given year.

www.mitchelltech.edu

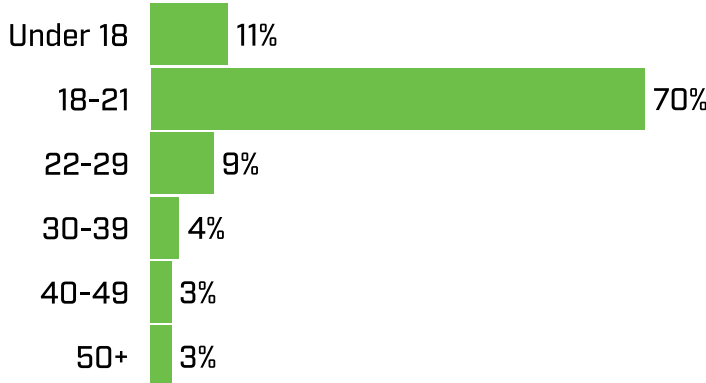
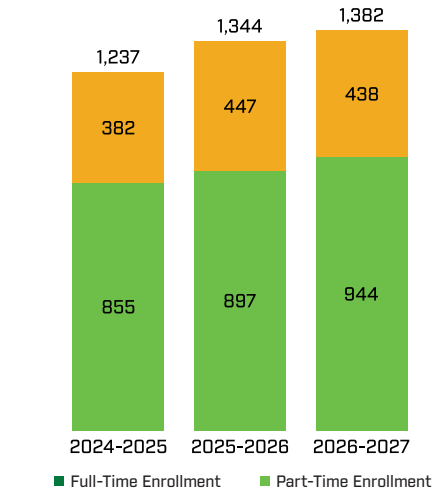
Fall 2026 Student Demographics

Full-Time Equivalencies

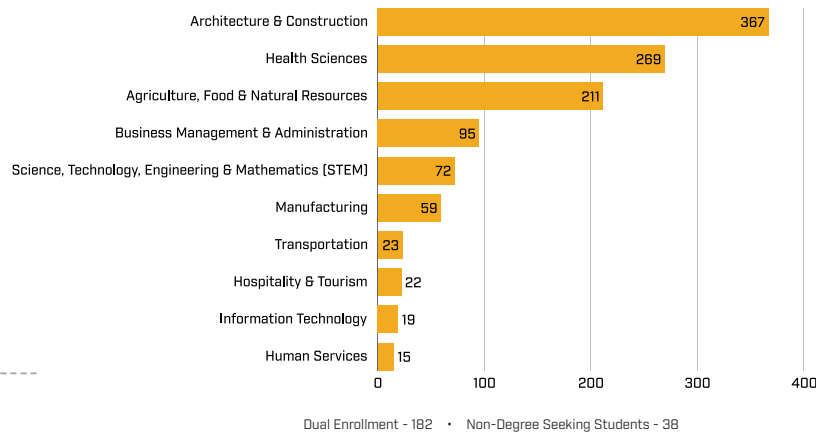
Student enrollment is measured in FTEs for the purpose of state funding of technical education. FTE is calculated by dividing the total student credit hours for which tuition was collected by a full-time load of 30 credit hours.



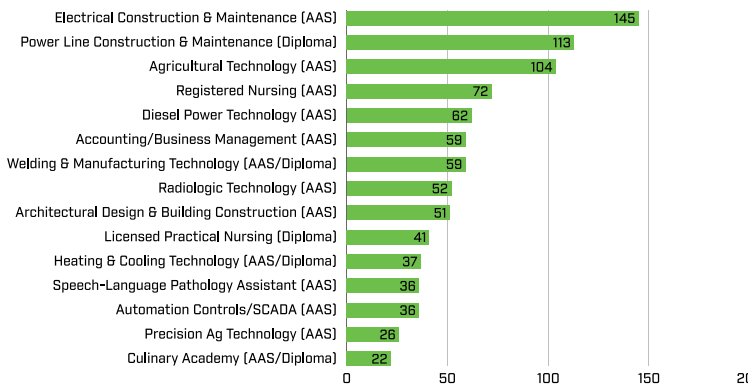
Full- and Part-Time Enrollment Trend



Fall 2026 Student Enrollment by Career Cluster



Fall 2026 Student Enrollment by Top 15 Programs



TUITION & FEES
\$245.00
 (per gen ed credit)

More than **83%**
of Degree-Seeking Students
Receive Financial Aid

\$5.2 Million in Federal
Financial Aid Dispersed in 2025-26



171 First-Year 2026-27 Mitchell Tech Students

Received Build Dakota Scholarships
Valued at \$3.6 Million



Over 500 Scholarships
and Workforce Partnerships Totaling

\$3.98M

Awarded for the 2025-26
Academic Year

South Dakota Residents

86.4%

of Fall 2026 Enrollment

85%

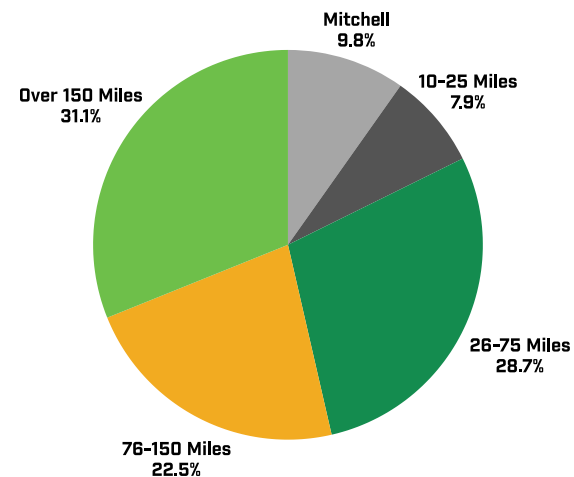
of Employed 2025-26 Grads Work in South Dakota



63%

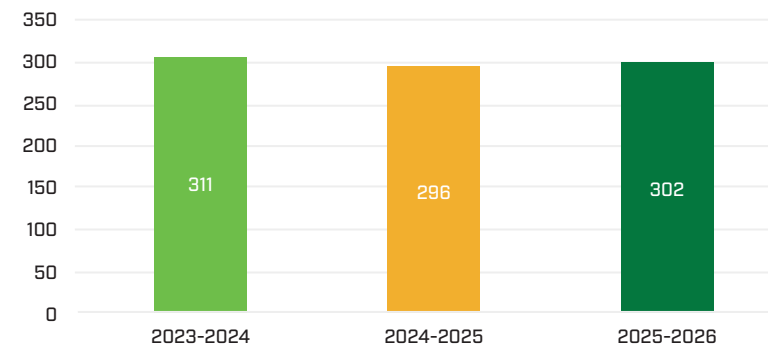
of Programs Require an Internship

Students' Distance From Hometown

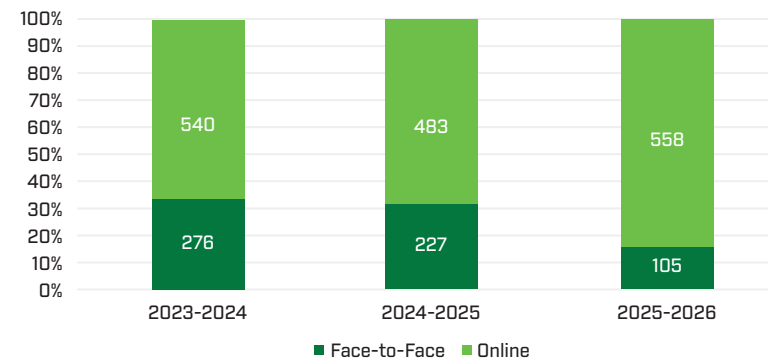


75%
of Incoming Full-Time
Students Attend MTC
Right Out of High School

Dual Enrolled Students at MTC



Dual Enrollment Course Modality



Dual Enrolled Students Averaged a Savings of

\$1,401 each

*(Saved about \$180
per College Credit)*

69%

of Mitchell Technical College
Dual Enrollment Seniors
Return to MTC as
Degree-Seeking Students



of Dual Enrollment Courses Are Taken Online

Mitchell Technical College Master Campus Plan

