



Higher Education Success: *Every Student in Every System*



Guiding Assumptions of Our Work

- Improving program and career advising using common data and advising tools.
- Recognizing student learning wherever and however attained.
- Recognizing educational accomplishments attained in extra-institutional settings.
- Partnering to enable the articulation of clear and equitable policies that maximizes individual student pathways.
- Cooperating to share data.



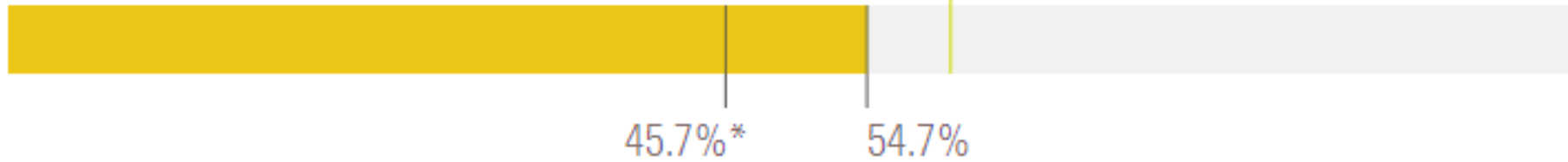
ATTAINMENT

Lumina State Attainment

- The Wisconsin data = [60Forward](#)



WISCONSIN ATTAINMENT



WISCONSIN GOAL

45.7%*

54.7%

43.8%*

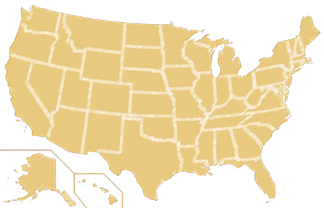
51.9%

NATIONAL ATTAINMENT



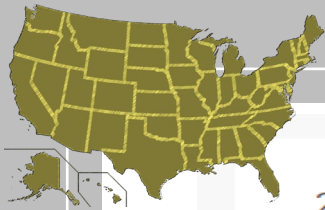
NATIONAL GOAL

*without short-term credentials

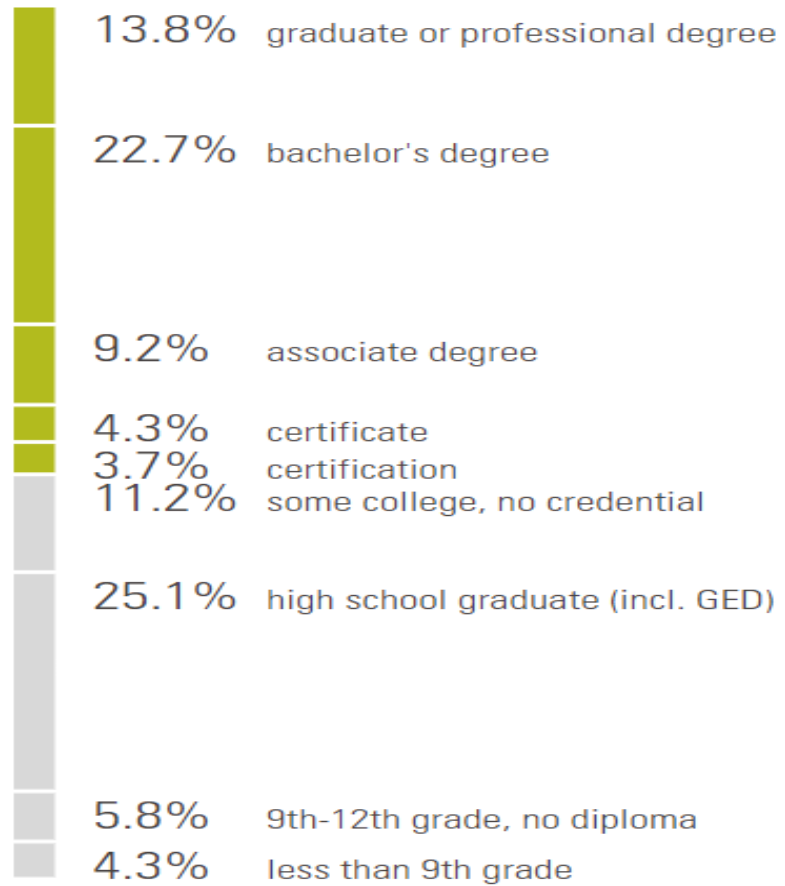


In addition to comparing Wisconsin to the nation, the bars above show the difference in attainment with and without short-term credentials.

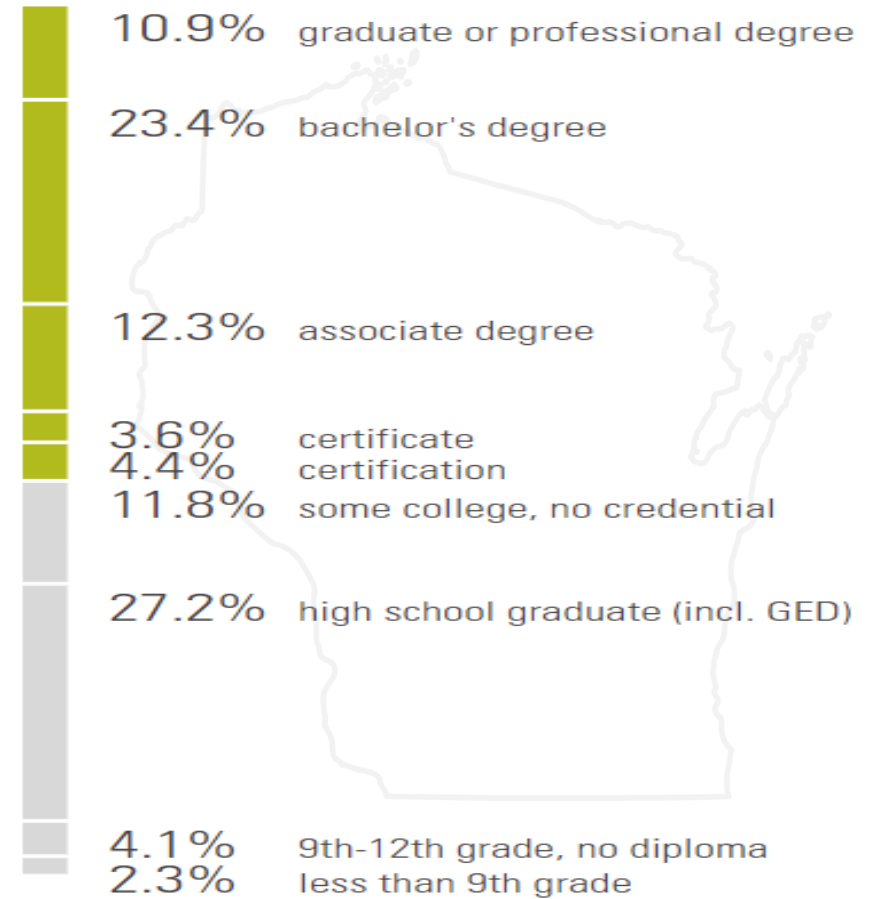
National and Wisconsin Attainment by Type of Degree



2021 EDUCATION DISTRIBUTION AGES 25-64



2021 EDUCATION DISTRIBUTION WI RESIDENTS AGES 25-64



Wisconsin Degree Attainment by County

Adams	Ashland	Barron	Bayfield	Brown	Buffalo	Burnett	Calumet	Chippewa	Clark	Columbia	Crawford	Dane
22.5%	34.0%	37.0%	47.3%	47.7%	37.5%	33.4%	50.4%	41.3%	25.4%	38.5%	32.4%	65.4%
Dodge	Door	Douglas	Dunn	Eau Claire	Florence	Fond du Lac	Forest	Grant	Green	Green Lake	Iowa	Iron
33.1%	41.4%	41.5%	43.1%	52.5%	32.4%	38.8%	27.7%	43.5%	41.2%	32.1%	39.2%	41.9%
Jackson	Jefferson	Juneau	Kenosha	Kewaunee	La Crosse	Lafayette	Langlade	Lincoln	Manitowish	Marathon	Marine	Marquette
27.6%	42.0%	27.9%	42.1%	36.9%	52.7%	37.2%	30.9%	32.8%	37.9%	44.8%	33.6%	25.5%
Menomonie	Milwaukee	Monroe	Oconto	Oneida	Outagamie	Ozaukee	Pepin	Pierce	Polk	Portage	Price	Racine
30.7%	41.9%	34.3%	33.7%	40.8%	47.7%	62.1%	36.8%	44.5%	39.0%	50.1%	34.3%	38.5%
Richland	Rock	Rusk	Sauk	Sawyer	Shawano	Sheboygan	St. Croix	Taylor	Trempealeau	Vernon	Vilas	Walworth
32.6%	38.6%	31.8%	40.2%	37.3%	33.3%	41.7%	53.4%	28.7%	39.0%	37.8%	38.0%	40.7%
Washburn	Washington	Waukegan	Waupaca	Wausau	Winnebago	Wood						
35.8%	49.9%	61.5%	34.4%	27.2%	44.8%	37.2%						

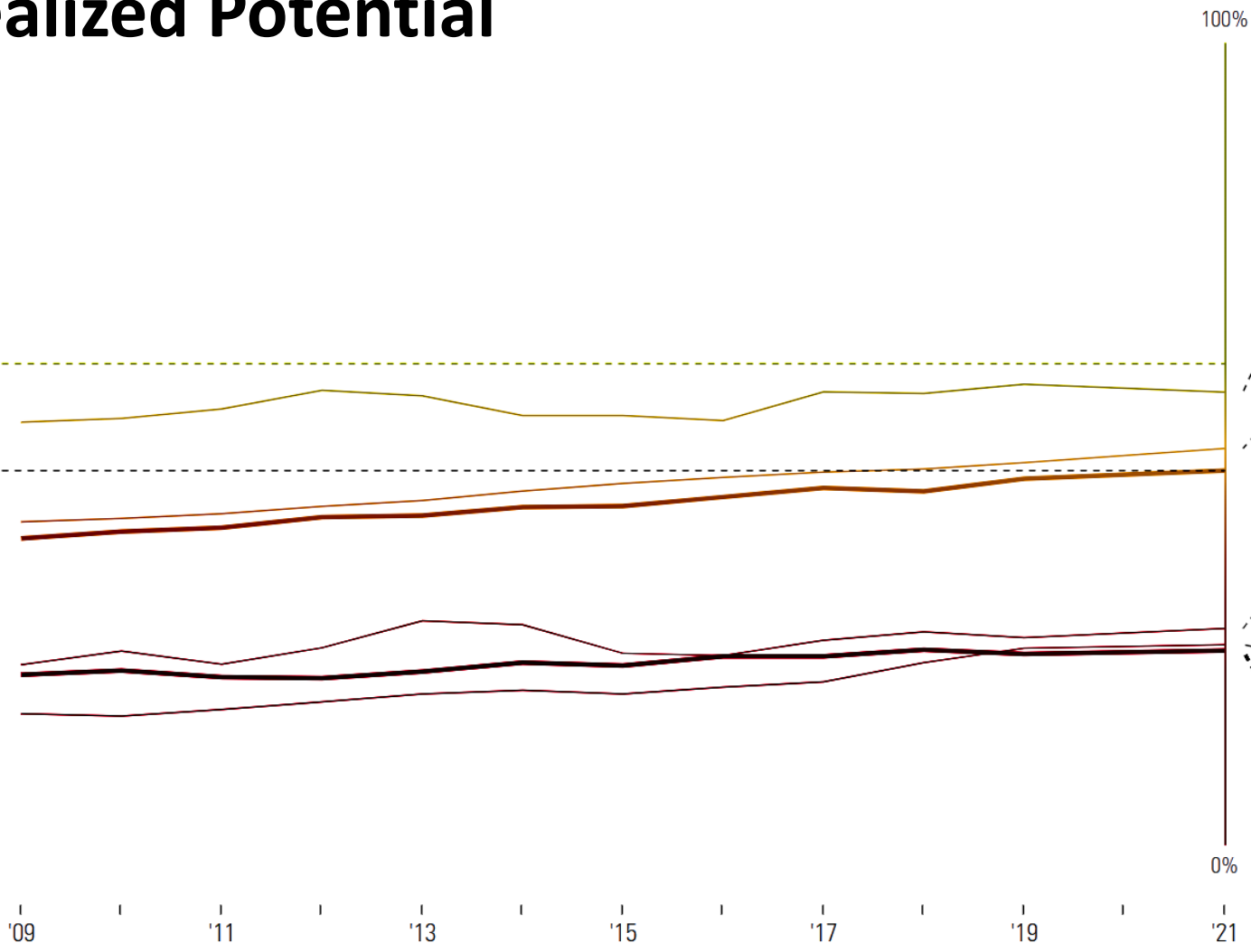
Unrealized Potential

60%

GOAL

CURRENT

46.7%



2021 POPULATION STATISTICS

Wisconsin
3.02M population
46.7% attainment

Asian or Pacific Islander
95.2K population
56.5% attainment

White
2.45M population
49.4% attainment

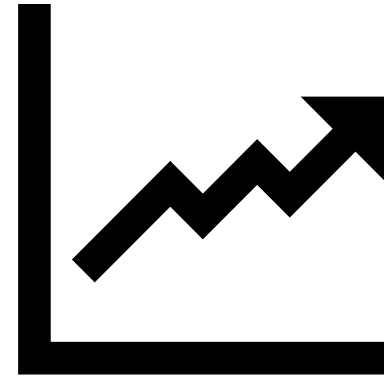
American Indian or Alaska Native
19.8K population
27.0% attainment

Hispanic
201K population
25.0% attainment

Black
182K population
24.3% attainment

The Importance of our Work

- With millions of workers retiring and the economy still growing, there are projected to be millions of new job openings.
- Nationally, by 2029, the demand for workers with some college could be about 800,000 higher than the supply.
- The shortage for workers with a bachelor's degree or higher could be estimated to be about 8.6 million.
- These educational and skill shortages could result in about \$1.2 trillion in lost economic output.





By 2029, Wisconsin faces a shortage of

- **55 thousands** workers with an Associate degree or some college
- **192 thousand** workers with Bachelor's degree or higher,
- This translates to **\$24.9 billion lost economic output.**

Wisconsin Association of Independent and Universities and Colleges Update



- **Student Aid Updates to Support Transfer**
 - Extends eligibility from 10 semesters to 12 semesters – Aligns with Pell
 - Prorate grant awards based on FT and PT enrollment status
 - Extending length for eligibility supports transfer and nontraditional students.
 - Eliminating outdated financial aid formulas.
- **WAICU/WTCS transfer Agreement**
- **Joint commitment to accept military transfer**
- **Veterans transfer and credit for prior learning**

College of Menominee Nation Update



CMN Dual Credit Policy

- Administrative Handbook for Dual Credit

Strategic partnerships with other institutions

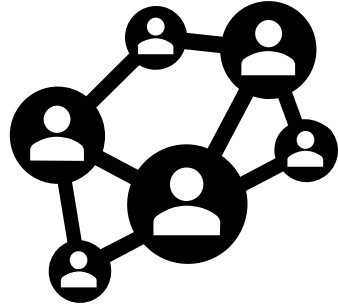
- NWTC agreements signed
- Discussions on shared curriculum, shared faculty, etc.

Wisconsin Technical Colleges Update



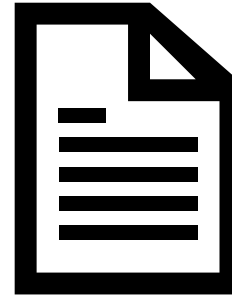
- Wisconsin **60** *Forward*
 - ↳ *Benefits of Apprenticeship Expansions*
 - ↳ *Increased Recognition of ST Credentials*
- Supporting Equitable Access and Success
 - STEM Transfer Pathways
 - ↳ *Biology, Chemistry, Computer Science, Mathematics, Physics, Statistics*
- AA/AS Moving Forward
 - ↳ *Increasing Occupational 2+2 Articulation*
 - ↳ *General Education : Structure and Supports*

University of Wisconsin System Transfer Updates 2023



Collaboration & Communication

- 1st Annual 2 yr. to 4 yr. STEM Transfer Conference
- Planning 2024 Transfer Conference
- NASH Transfer NIC Initiative
- Transfer Partner Newsletter launch
- Direct Admissions



Policy & Legislation

- UWS 135 Undergraduate Transfer Policy Review
- UCTA currently in review cycle
- New Application Fee Structure
- Transferology tool: new functionality

A 3D graphic of a gear with a red center and white text. The gear is composed of many teeth, and the center is a solid red circle. The text "Opportunities Across Our Systems" is written in white, bold, sans-serif font across the center of the gear.

Opportunities Across Our Systems



Questions and

Thank you!