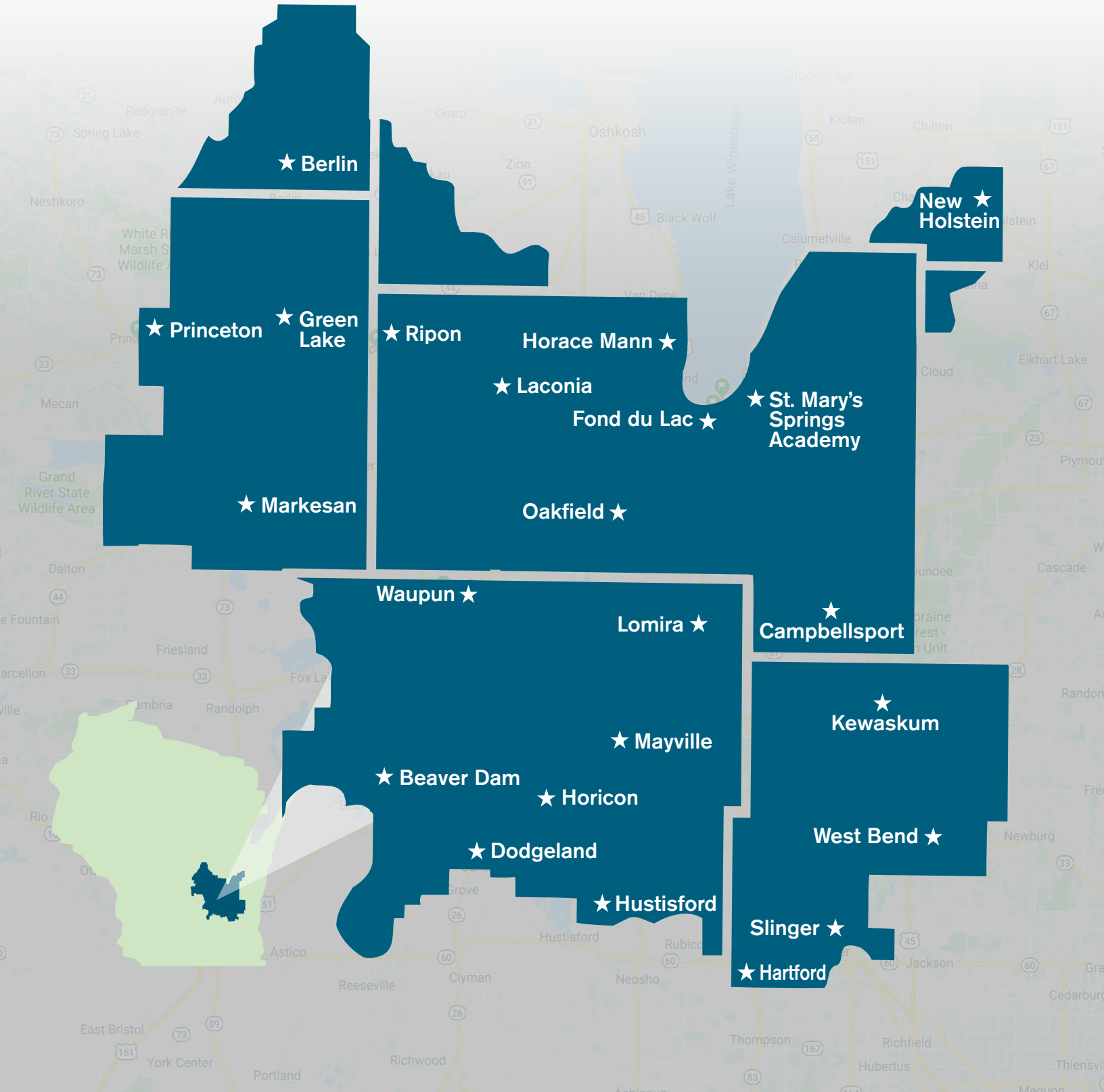


2019 K-12 ANNUAL REPORT



GET THE FACTS

2018-19

3,536

Dual Credit
Courses
Offered



9,202

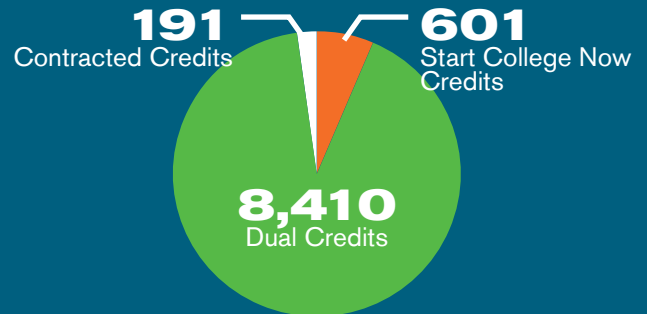
Dual Enrollment Credits
Earned by Students



\$1,128,622

Saved Through Dual Credit

DUAL ENROLLMENT BREAKOUT



ANNUAL AVERAGE COST OF COLLEGE TUITION & FEES

\$4,095



WISCONSIN
TECHNICAL
COLLEGES

\$5,186



UW
TWO-YEAR
COLLEGES
(Includes fees)

\$7,389



UW
FOUR-YEAR
INSTITUTIONS
Minimum
(Includes fees)

\$10,534



UW
FOUR-YEAR
INSTITUTIONS
Maximum
(Includes fees)

\$30,180



ALL
FOUR-YEAR
INSTITUTIONS
(Average public
out-of-state and
private non-profit,
2017-2018)

2,393



High School
Students Served

During the 2018-2019 academic year the K-12 team at Moraine Park once again focused on building and strengthening relationships with its school districts. The team was able to grow dual credit opportunities for students in many areas and took that continuous improvement mindset to a new level. Read the next few pages to see what's changed as a result and where we going in the future!

KEY DEFINITIONS

Start College Now

The Start College Now program enables high school students to enroll in occupational/technical courses and/or general education courses and earn high school and college credit at the same time. The program is open to eligible 11th and 12th grade students who are currently enrolled in a Wisconsin public high school. Students must be in good academic standing for the school board to approve Start College Now, as well as other requirements. Students apply directly to their high school for approval to the Start College Now program. The school district will pay 100% of the tuition costs and non-consumable course materials. Students who are not successful in Start College Now courses may need to reimburse school districts for the course and book fees.



134

Students took courses through Start College Now in 2018-19

Dual Credit

Dual credit, also referred to as transcribed credit, provides high school students the opportunity to earn college credit while in high school, without leaving their high school classroom. The courses are taught by certified high school instructors using technical college curriculum, grading policies and textbooks. These credits are transferable to all schools within the Wisconsin Technical College System and may also transfer to four-year colleges.

2,289

Students took dual credit courses in 2018-19



Contracted Courses

Moraine Park offers contracted courses to high schools, where a Moraine Park instructor comes to the high school to teach a MPTC course during high school hours, according to a schedule mutually agreed upon by the high school and college. For more information on contract courses, including costing please contact Mindie Boynton, Economic and Workforce Development Representative at 920-924-3424.



73

Students took courses contracted with their high school in 2018-19

Key Contacts

Courtney Gaynor
K-12 Partnership Coordinator

Holly Steiner
K-12 Partnership Coordinator

Tiffany Rhode
K-12 Administrative Aide

Questions?

Email us at K12@morainepark.edu



Moraine Park Technical College does not discriminate on the basis of race, color, national origin, sex, disability or age in employment, admissions or its programs or activities. The following person has been designated to handle inquiries regarding the College's nondiscrimination policies: Equal Opportunity Officer, Moraine Park Technical College, 235 North National Avenue, PO Box 1940, Fond du Lac, WI 54936-1940, 920.924.6355 or 920.924.3495.

WHERE WE'VE BEEN . . .

Revolutionized Registration Process

We learned that we needed an easier way for students to register for transcribed credit courses at their high school. As a result we have digitized the registration process, making the registration form a secure, online document that typically takes students less than three minutes to complete!

Teacher Access

We also heard teachers when they said they needed an easier way to access their class rosters and send in final grades for their transcribed credit courses. We've since created a process for high school teachers to have access to our system to view the students who elected to take their course for transcribed credit and enter final grades easily.

Relationship Building

We have decreased the amount of time focused on paperwork and instead used the time to build relationships with teachers and Career Prep coordinators through efficient use of technology. This has allowed for more conversation about course offerings and expansions in courses being offered for future years.



"My mother experienced health issues for many years, and I knew I wanted to help people like her," said Renee. "I started right away by taking college classes in high school, including medical terminology. My ultimate goal is to become a doctor and make a difference in the lives of patients."

Renee Vnuk-Uhrman
Moraine Park Promise program student



4%

Increase in Dual Credits Earned

IMPROVEMENTS FROM LAST YEAR

AND WHERE WE'RE GOING

"The best thing about this program is that it costs nothing to take the classes, and I was able to get a head start on my college degree."

Sam Fritsche
Dual Credit Student



Sam took Dual Credit and Start College Now courses at MPTC while he was still in high school, helping him to earn both high school and college credit at the same time.

Dual Credit Professional Development Opportunities

- We offer January In-Services to teachers, providing an opportunity for teachers to be updated on curriculum and industry changes and share best practices.
- We now offer June Skill Refreshers to transcribed credit teachers for a more in-depth look into the curriculum and the skills students need to be demonstrating.
- Our Career Prep Coordinator In-Service offers a chance to review trends in student needs, changes in the Career Prep programs, and share best practices for student engagement and development.
- Hosted by our recruiting team, our Counselor In-Service also allows for information sharing and exploration of MPTC programs and services.

3,466 → **3,536**
Increase in
Dual Credit Sections

9.8%

Increase in Dual
Credit Savings



COURSES OFFERED BY HIGH SCHOOL 2018-2019

Beaver Dam

Accounting 1
Beginning Photoshop
Computer Literacy - Microsoft Office
ECE: Foundations of Early Childhood Education
ECE: Infant & Toddler Development
Marketing Principles
Microsoft Access
Microsoft Excel
Microsoft Powerpoint
Microsoft Word
Sanitation & Safety

Berlin

Accounting 1
Beginning Photoshop
Computer Literacy-Microsoft Office
Document Formatting
ECE: Foundations of Early Childhood Education
English Composition 1
Java Programming
Medical Terminology
Microsoft Access
Microsoft Excel
Microsoft Powerpoint
Microsoft Word
Network +
Oral & Interpersonal Communication
Principles of Information Security
Web Coding Technologies
Web Site Design

Campbellsport

Accounting 1
Beginning Photoshop
Business Law
CAD 2-D, AutoCAD
CAD 3-D, Solidworks
Computer Literacy-Microsoft Office
Culture of Healthcare
ECE: Foundation of Early Childhood Education
ECE: Infant & Toddler Development
Gas Metal Arc Welding 1 (GMAW)
InDesign
Introduction to Business
Manufacturing Processes
Marketing Principles
Microsoft Excel
Microsoft Powerpoint
Microsoft Word

Dodgeland

College 101
English Composition 1
Microsoft Access
Microsoft Excel
Microsoft Word
Oral & Interpersonal Communication

Fond du Lac

Accounting 1
Auto Service Fundamentals
Beginning Photoshop
Business Law
Computer Literacy - Microsoft Office
Culinary Principles
ECE: Foundations of Early Childhood Education
Electrical & Electronic Systems 1

Engine Repair 1
Introduction to Business
Introduction to Criminal Justice & Supervision
Marketing Principles
Medical Terminology
Metal Fabrication 2
Microsoft Word
Principles of Management
Sanitation & Safety

Hartford

Accounting 1
CAD 3-D, Solidworks
Cold Foods (Sandwich & Salad)
Culinary Principles
ECE: Foundation of Early Childhood Education
ECE: Health, Safety & Nutrition
Web Site Design

Horace Mann

Beginning Photoshop
Cold Foods (Sandwich & Salad)
Design Fundamentals
ECE: Foundations of Early Childhood Education
English Composition 1
Gas Metal Arc Welding 1 (GMAW)
Intermediate Algebra with Applications
Introduction to Business
Medical Terminology
Microsoft Excel
Microsoft Powerpoint
Microsoft Word
Nutrition

Horicon

Business Publications
ECE: Foundations of Early Childhood Education
Gas Metal Arc Welding 1 (GMAW)
Medical Terminology
Microsoft Excel

Kewaskum

Accounting 1
Beginning Electrical Concepts
Beginning Photoshop
CAD 3-D, Solidworks
Computer Aided Manufacturing-Part A
Electrical & Electronic Systems 1
InDesign
Introduction to Business
Manufacturing Processes
Marketing Principles
Sanitation & Safety
Welding Theory & Safety

Laconia

Basic Anatomy
College Mathematics
Gas Metal Arc Welding 1 (GMAW)
Introduction to Business
Welding Theory & Safety

Lomira

College Mathematics
Design Fundamentals
Microsoft Excel
Microsoft Powerpoint
Microsoft Word
Web Site Design

Markesan

Beginning Photoshop
College Mathematics
Microsoft Access
Microsoft Excel
Microsoft Powerpoint
Microsoft Windows
Microsoft Word

Mayville

Accounting I
Advanced Microsoft Excel
Advanced Microsoft Access
Advanced Microsoft Power Point
Advanced Microsoft Word
CAD 3-D, Solidworks
College Technical Math 1A
College Technical Math 1B
Computer Literature - Microsoft Office
Gas Metal Arc Welding 1 (GMAW)
Gas Tugsten Arc Welding 1 (GTAW)
Imaging Editing
Introduction to Business
Marketing Principles
Microsoft Access
Microsoft Excel
Microsoft Powerpoint
Microsoft Word
Shielded Metal Arc Welding 1 (SMAW)
Welding Theory & Safety

New Holstein

Beginning Photoshop
College Technical Math 1A
College Technical Math 1B
Design Fundamentals
Gas Metal Arc Welding 1 (GMAW)

Oakfield

College Mathematics
Computer Literacy - Microsoft Office
Intermediate Algebra with Applications
Math with Business Applications
Trigonometry with Applications

Princeton

Basic Anatomy
Beginning Photoshop
Computer Literacy - Microsoft Office
Cultures of Healthcare
Design Fundamentals
ECE: Infant & Toddler Development
Introduction to Psychology
Sanitation & Safety

Ripon

Beginning Photoshop
ECE: Foundation of Early Childhood Education
Gas Metal Arc Welding 1 (GMAW)
Introduction to Business
Microsoft Excel
Microsoft Word
Welding Theory & Safety

Slinger

Accounting 1
Beginning Photoshop
CAD 2-D, AutoCAD
CAD 3-D, Solidworks
Computer Aided Manufacturing-Part A
ECE: Foundations of Early Childhood Education

Gas Metal Arc Welding 1 (GMAW)
InDesign
Vector Illustration 1

St. Mary's Springs Academy

Accounting 1
Beginning Photoshop
InDesign
Microsoft Excel
Microsoft Word
Vector Illustration 1

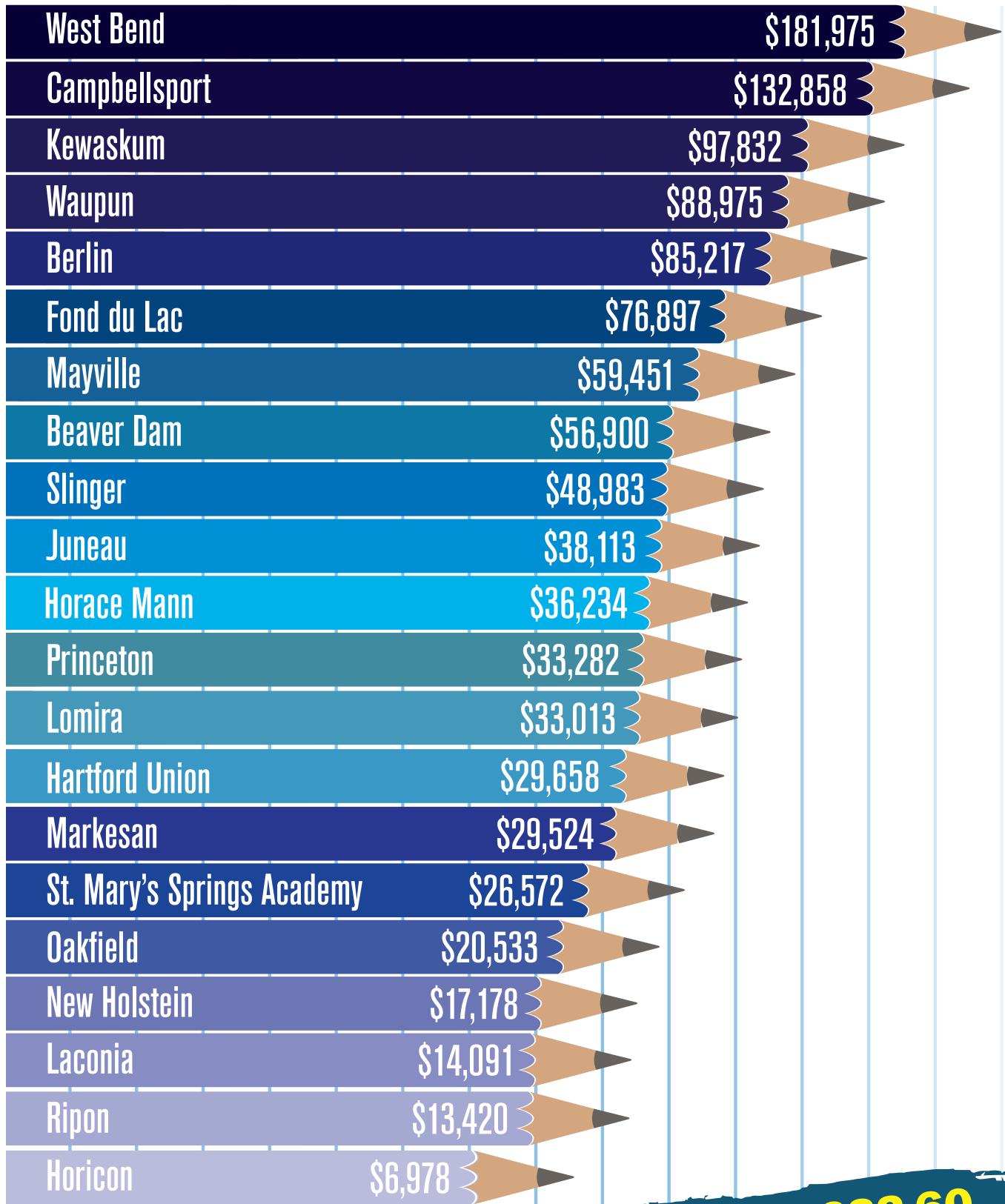
Waupun

Accounting 1
Beginning Photoshop
College Algebra with Applications
College Mathematics
Computer Literacy - Microsoft Office
ECE: Foundations of Early Childhood Education
ECE: Infant & Toddler Development
Intermediate Algebra with Applications
Medical Terminology
Trigonometry with Applications
Website Design

West Bend

Accounting 1
Accounting 2
Auto Service Fundamentals
Basic Drawing for Animation
Beginning Photoshop
Cold Foods (Sandwich & Salad)
College Technical Math 1A
College Technical Math 1B
Computer Literacy - Microsoft Office
Computer System Maintenance
Computer-Aided Manufacturing - Part A
Culinary Principles
Culture of Healthcare
ECE: Foundation of Early Childhood Education
ECE: Infant & Toddler Development
Electrical & Electronic Systems 1
Engine Repair 1
Entrepreneurship
Gas Metal Arc Welding 1 (GMAW)
Hardware & Software Support
Imaging Editing
InDesign
Introduction to Business
Introduction to Finance
Introduction to Graphic Communication
Java Programming
Manufacturing Processes
Marketing Principles
Meat Analysis 1
Medical Terminology
Microsoft Excel
Microsoft Powerpoint
Microsoft Word
Motion & Visual Effects
Network +
Principles of Management
Publishing Principles
Sanitation & Safety
Shielded Metal Arc Welding (SMAW)
Vector Illustration 1
Video & Sound Editing
Web Site Design
Welding Theory & Safety

DUAL CREDIT SAVINGS BY HIGH SCHOOL 2018-2019



\$1,127,682.60
TOTAL SAVINGS FOR HIGH SCHOOL STUDENTS

BEAVER DAM CAMPUS



FOND DU LAC CAMPUS



WEST BEND CAMPUS



Moraine Park Technical College does not discriminate on the basis of race, color, national origin, sex, disability or age in employment, admissions or its programs or activities. The following person has been designated to handle inquiries regarding the College's nondiscrimination policies: Equal Opportunity Officer, Moraine Park Technical College, 235 N. National Ave., Fond du Lac, WI 54935-2884, 920-924-6355 or 920-924-3495.

TRANSFER TO A FOUR-YEAR COLLEGE

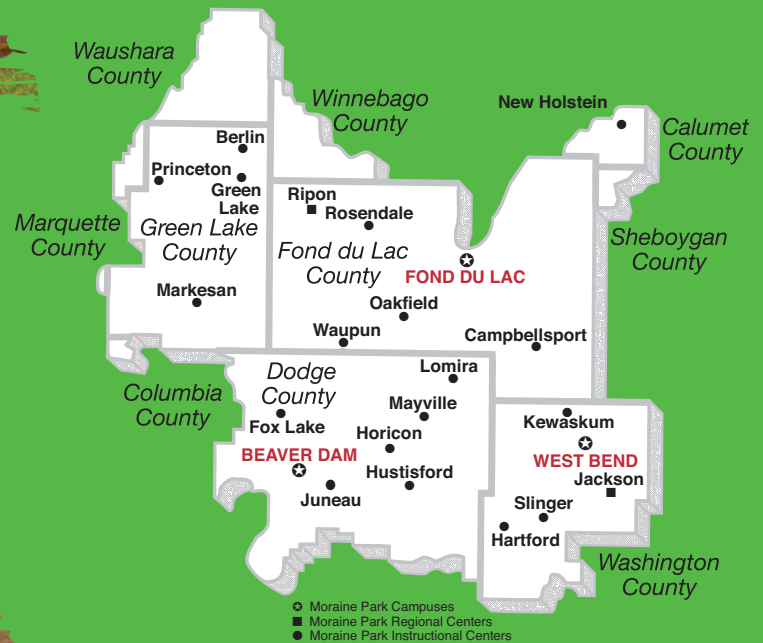
Students earning associate of applied science degree-level credits at Moraine Park can transfer to a four-year public or private college to earn a bachelor's degree. Visit the Moraine Park website for details on the many transfer agreements.

- Credits earned at Moraine Park must meet the requirements of the college where the students wish to transfer.
- Some colleges may accept the credits of an entire associate of applied science degree.
- Some colleges may accept technical diploma level courses.
- Receiving colleges confirm which Moraine Park courses will transfer.

TRANSFERRING RESOURCES

- Visit www.morainepark.edu/transfer

MORAINE PARK DISTRICT



MORAINE PARK TECHNICAL COLLEGE

morainepark.edu