

2021

K-12 ANNUAL REPORT



MORaine PARK
TECHNICAL COLLEGE



2020-21 Overview

During the 2020-21 academic year, the K-12 team at Moraine Park once again focused on building and strengthening relationships with its school districts. Despite the COVID-19 pandemic continuing, we partnered together and learned how to adjust to best benefit student learning. Our partnerships helped us get through the year and navigate the process of future planning. This report highlights the power of K-12 partnerships and all we have accomplished together for our students.

2,297 Students

Took dual credit courses in 21-2020.

DUAL CREDIT

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

144 Students

Took courses contracted with their high school in 21-2020.

CONTRACTED COURSES

Moraine Park offers courses taught by a Moraine Park instructor at the high school during school hours. These contracted courses are scheduled and managed through the Economic and Workforce Development department at Moraine Park. For information on this opportunity, including costs, contact Mindie Boynton, Economic and Workforce Development Representative, at 920-924-3424.

119 Students

Took courses through Start College Now in 21-2020.

START COLLEGE NOW

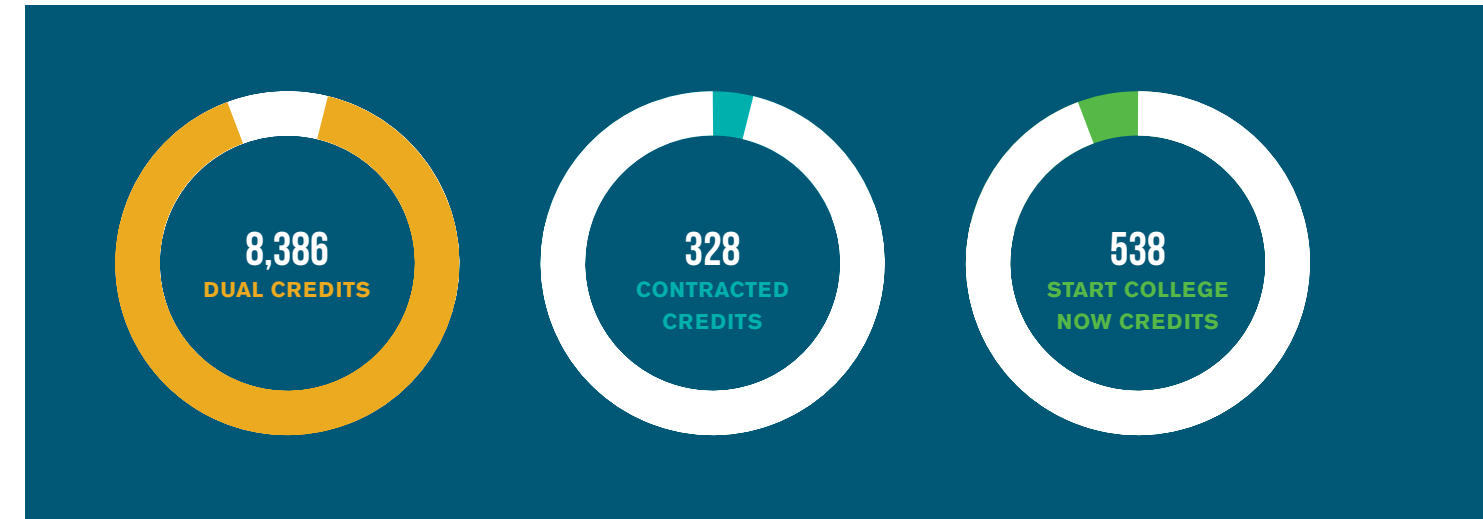
The Start College Now program allows high school students to enroll in occupational/technical and/or general education courses and earn high school and college credits. The program is open to eligible students in grades 11 and 12, ages 16 or older, who are currently enrolled in a Wisconsin public high school. To get approved, students need to apply directly at their high school, be in good academic standing, and meet all other requirements. Once approved by the school board, their district will pay 100 percent of the tuition costs and non-consumable course materials. Students who are not successful in Start College Now courses may need to reimburse their local school district for the course and book fees.

“I am so excited about the opportunity to earn college credits. Not only will the college credits help me save money, but they will also save time by allowing me to possibly graduate earlier. My favorite part though is that I get to earn these credits in a class I enjoy.”

- Leah Weiss

Student, Hartford Union High School

Get the Facts



9,252

Dual enrollment credits earned by students.

3,433

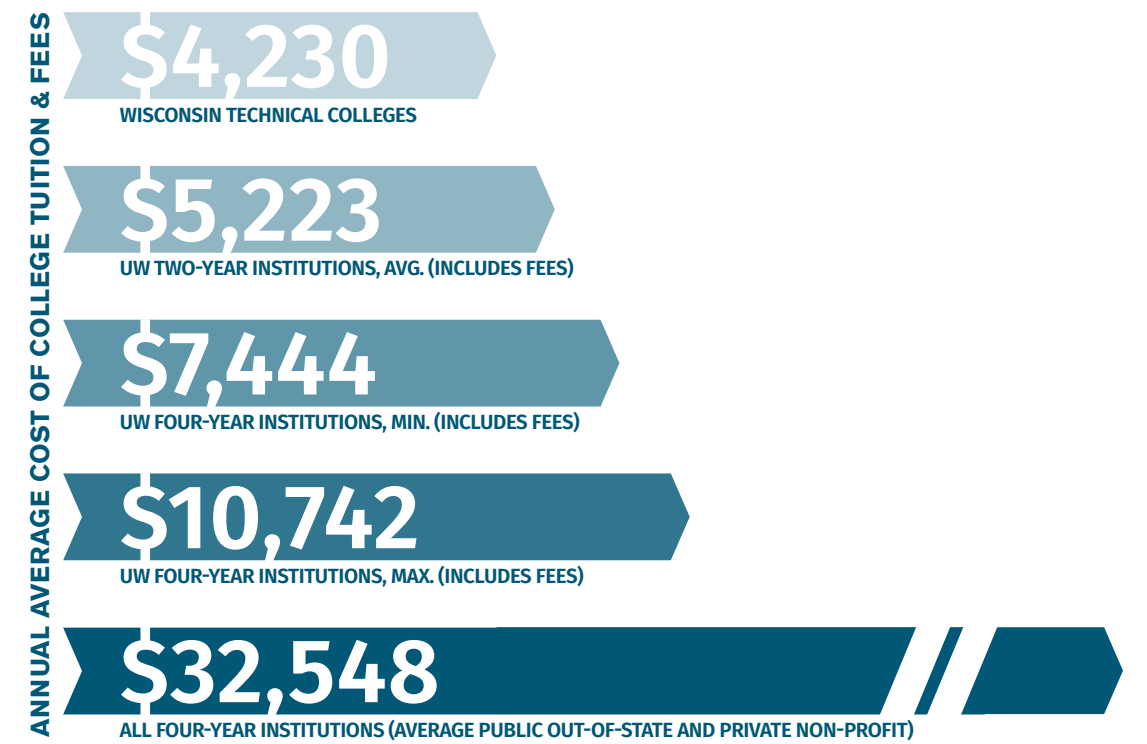
Dual credit enrollments.

2,470

High school students served.

A QUALITY EDUCATION

Tuition is the same at all Wisconsin technical colleges and is much lower than most other colleges and universities.



Sources: WTCS Tuition Workgroup; UW HELP System Tuition Chart The College Board 2020, College Costs Calculator wistechcolleges.org/paying-college/tuition-and-material-fees





Student Showcase

West Bend high school student jumpstarts career through Start College Now program

Mason Higgins, a senior at West Bend East High School, is building his foundation through dual-credit education.

Higgins has taken almost all the manufacturing courses available to him through the Start College Now program including Intro to Manufacturing, Advanced Manufacturing, Intro to Welding, Advanced Welding and a Manufacturing Capstone. He is 18 and only a few credits shy of a degree.

“I was told by a couple family members about welding and after looking at pictures and information online, I really wanted to try sticking some metal together,” Higgins said. “I took Intro to Welding as a freshman and after hours of welding time, I knew for certain this would be my career.”

In addition to his college-level courses, Higgins is part of the Youth Apprenticeship Program where he works at Metalcraft of Mayville four nights a week from 10 p.m. to 3 a.m.

“The opportunities I got from my high school have helped me get ahead financially,” Higgins said. “I’m able to start laying the groundwork for my future before even graduating high school. I’m confident and prepared to move into my next chapter.”

After graduation, Higgins plans to work full-time at Metalcraft while pursuing his business degree at Moraine Park to start his own portable welding business someday. He is already working on rebuilding a trailer to support an additional welder, an oxyfuel cutting set-up, tools and other essentials.

“Why should I limit myself to one type of welding when my skillset allows me to be open to all kinds of welding?” Higgins said. “I never want to be stuck doing just one thing, and my education and training ensures I can be open to any opportunity.”

“I’m able to start laying the groundwork for my future before even graduating high school. I’m confident and prepared to move into my next chapter.”

-Morgan Lichtensteiger
Student, West Bend High School

Courses Offered by High School

BEAVER DAM

Accounting 1
Computer Literacy
- Microsoft Office
Design Fundamentals
ECE: Foundations of Early
Childhood Education
ECE: Infant & Toddler
Development
InDesign
Marketing Principles
Microsoft Access
Microsoft Excel
Microsoft Powerpoint
Microsoft Word
Sanitation & Safety
Vector Illustration 1

BERLIN

Beginning Photoshop
College 101
Computer Literacy
- Microsoft Office
Document Formatting
English Composition 1
Java Programming
Introduction to Graphic Design
Medical Terminology
Microsoft Access
Microsoft Excel
Microsoft Powerpoint
Microsoft Word
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
ECE: Child Development
ECE: Foundation of Early
Childhood Education
ECE: Health, Safety & Nutrition
ECE: Infant & Toddler
Development
InDesign
Marketing Principles
Microsoft Access
Microsoft Excel
Microsoft Powerpoint
Microsoft Word
Shielded Metal Arc Welding
(SMAW)
Vector Illustration 1

DODGELAND

Accounting 1
College 101
Computer Literacy
- Microsoft Office
English Composition 1
Microsoft Access
Microsoft Excel
Microsoft Word

FOND DU LAC

Accounting 1
Auto Service Fundamentals
Beginning Photoshop
Business Law
Business Meeting &
Event Planning
Computer Literacy
- Microsoft Office
ECE: Foundations of Early
Childhood Education
Electrical/Electronic Systems 1
Engine Repair 1
Introduction to Business
Introduction to Criminal Justice
Marketing Principles
Medical Terminology
Microsoft Word
Principles of Management
Sanitation & Safety
Web Coding Technologies

HARTFORD

Accounting 1
CAD 3-D, Solidworks
Cold Foods (Sandwich & Salad)
Culinary Principles
ECE: Foundation of Early
Childhood Education
ECE: Health, Safety & Nutrition
EMT
Introduction to Programming
Java Programming
Microsoft Access
Microsoft Excel
Microsoft Powerpoint
Microsoft Word

HORACE MANN

Accounting 1
Design Fundamentals
ECE: Foundation of Early
Childhood Education
ECE: Health, Safety & Nutrition
English Composition 1
Gas Metal Arc Welding 1 (GMAW)
Intermediate Algebra
with Applications
Medical Terminology
Microsoft Excel
Microsoft Powerpoint
Microsoft Word
Nutrition
Sanitation & Safety

HORICON

Accounting 1
Business Law
Medical Terminology

HUSTISFORD

College Algebra with Applications
College Mathematics
Intermediate Algebra
with Applications
Trigonometry with Applications

IFORWARD

Computer Literacy
- Microsoft Office
Document Formatting
Introduction to Programming
IT Fundamentals 1
Principles of Information Security
Web Site Design

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
Shielded Metal Arc Welding
(SMAW)

LACONIA

Accounting 101
Beginning Electrical Concepts
College 101
Computer Literacy
- Microsoft Office
Gas Metal Arc Welding 1 (GMAW)
Intermediate Algebra
with Applications
Introduction to Business
Microsoft Excel
Microsoft Word

LOMIRA

Design Fundamentals
Microsoft Excel
Microsoft Powerpoint
Microsoft Word

MARKESAN

Beginning Photoshop
College 101
College Mathematics
Introduction to Graphic
Communication
Microsoft Access
Microsoft Excel
Microsoft Powerpoint
Microsoft Windows
Microsoft Word

MAYVILLE

Accounting 1
Advanced Microsoft Access
Advanced Microsoft Excel
Advanced Microsoft PowerPoint
Advanced Microsoft Word
CAD 3-D, Solidworks
Computer Literature
- Microsoft Office
Gas Metal Arc Welding 1 (GMAW)
Gas Tugsten Arc Welding 1
(GTAW)

Imaging Editing
Introduction to Business
Marketing Principles
Medical Terminology
Merchandising Management
Microsoft Access
Microsoft Excel
Microsoft Powerpoint
Microsoft Word
Shielded Metal Arc Welding 1
(SMAW)

NEW HOLSTEIN

Beginning Photoshop
Design Fundamentals

OAKFIELD

Accounting 1
Business Law
College Algebra with Applications
College Mathematics
Computer Literacy
- Microsoft Office
Intermediate Algebra
with Applications
Math with Business Applications
Trigonometry with Applications

PRINCETON

Basic Anatomy
Beginning Photoshop
College 101
Computer Literacy
- Microsoft Office
Design Fundamentals
Introduction to Business
Introduction to Psychology
Marketing Principles

RIPON

Accounting 1
Beginning Photoshop
College 101
ECE: Foundation of Early
Childhood Education
Introduction to Business
Microsoft Excel
Microsoft Word

SLINGER

Accounting 1
Beginning Electrical Concepts
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
Welding Print Reading Part A

ST. MARY'S SPRINGS ACADEMY

Accounting 1
Beginning Photoshop

InDesign
Microsoft Excel
Microsoft Word

WAUPUN

Accounting 1
Beginning Photoshop
College Algebra with Applications
College Mathematics
Computer Literacy
- Microsoft Office
ECE: Child Development
ECE: Foundations of Early
Childhood Education
ECE: Health, Safety & Nutrition
Gas Metal Arc Welding 1 (GMAW)
Intermediate Algebra
with Applications
Medical Terminology
Vector Illustration 1

WEST BEND

Accounting 1
Accounting 2
Auto Service Fundamentals
Basic Drawing for Animation
Beginning Photoshop
Cold Foods (Sandwich & Salad)
Computer Literacy
- Microsoft Office
Computer System Maintenance
Computer-Aided Manufacturing
- Part A
Culinary Principles
Culture of Healthcare
Electrical/Electronic System 1
Engine Repair 1
Entrepreneurship
Imaging Editing
InDesign

Introduction to Business
Introduction to Finance
Introduction to Graphic
Communication
IT Fundamentals 1
Java Programming
Manufacturing Processes
Marketing Principles
Medical Terminology
Microsoft Excel

Microsoft Powerpoint
Microsoft Word
Motion & Visual Effects
Network +
Nutrition

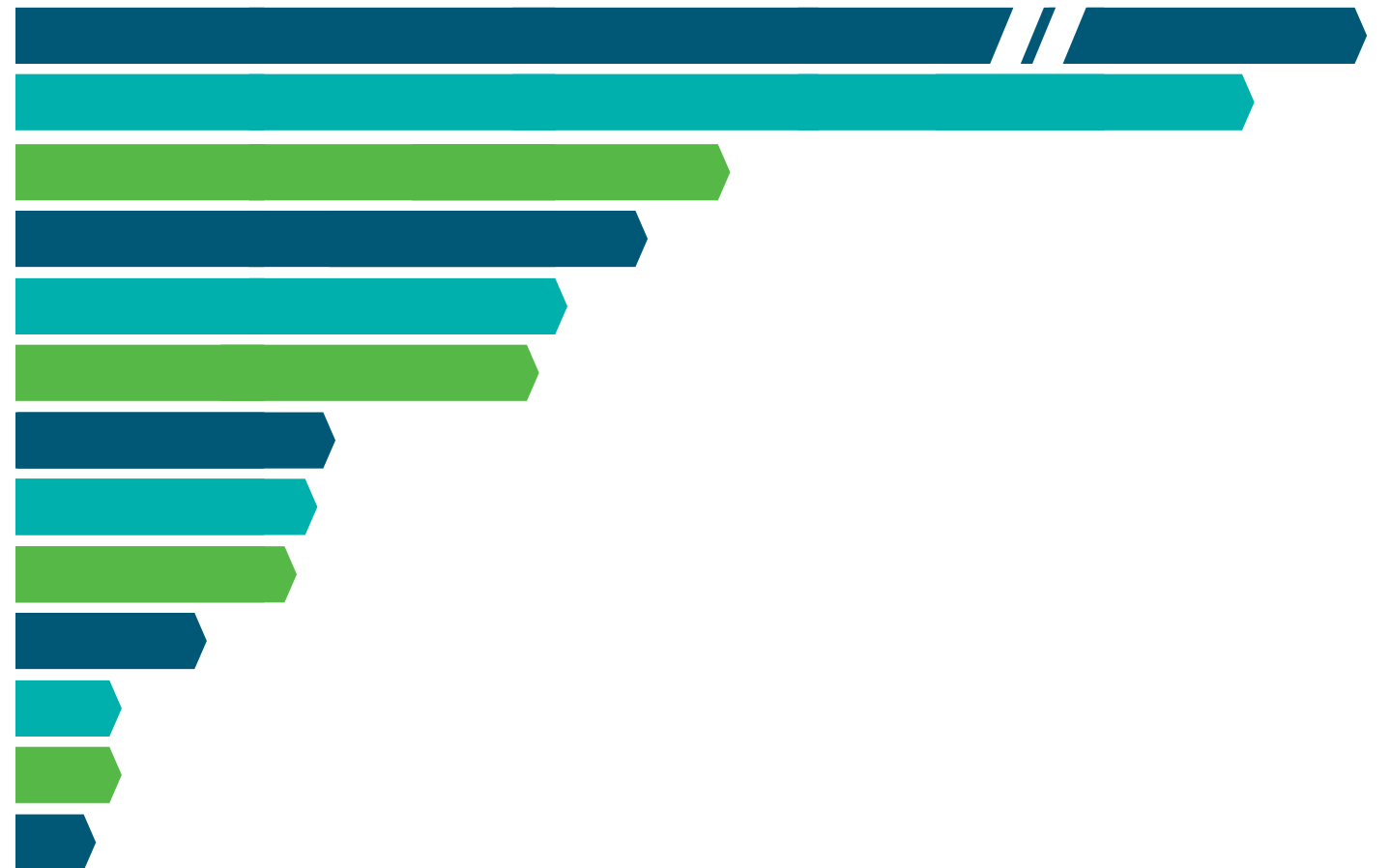
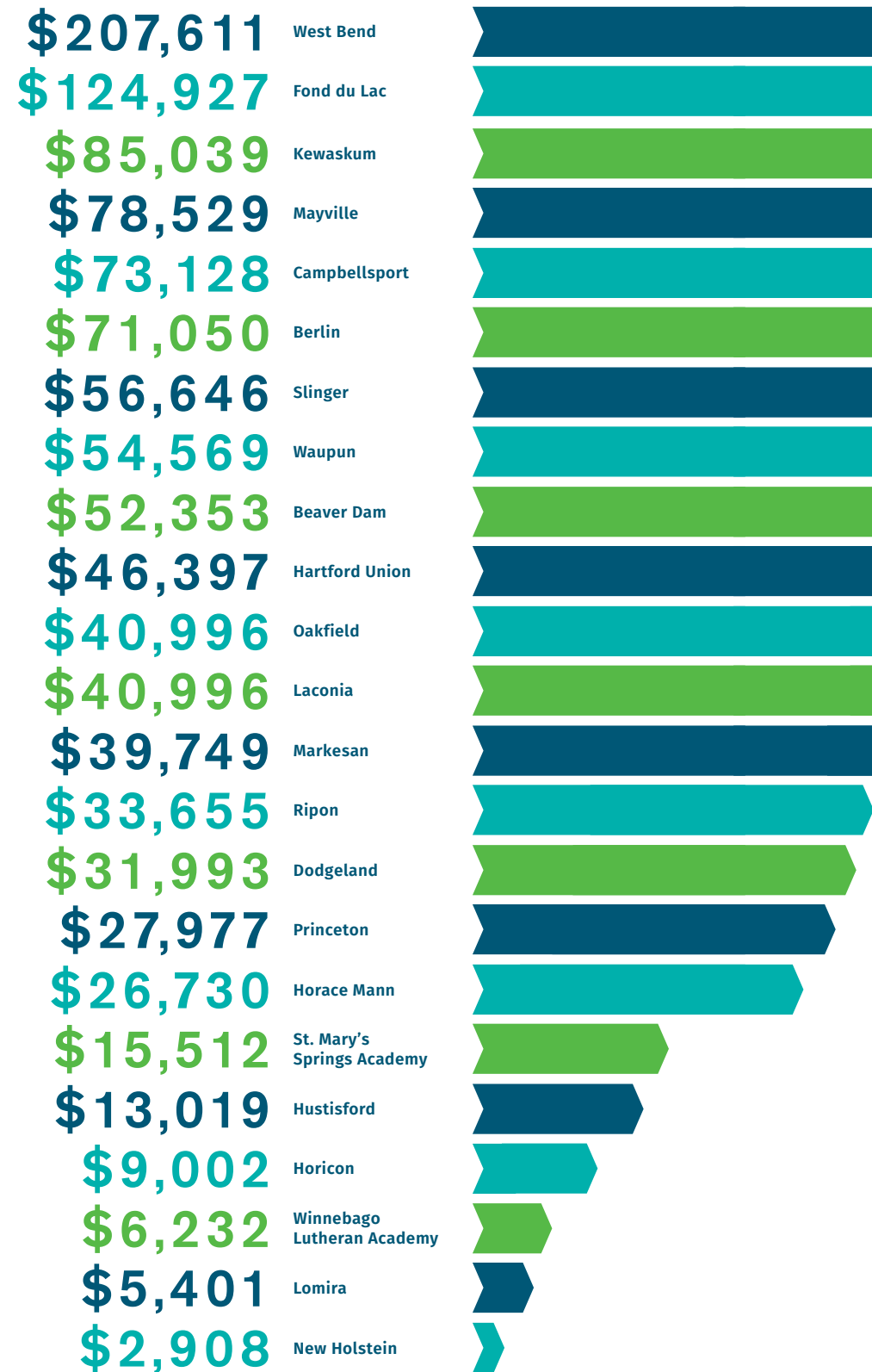
Principles of Management
Sanitation & Safety
Vector Illustration 1
Video & Sound Editing
Web Site Design

WINNEBAGO

LUTHERAN ACADEMY
Introduction to Business



Dual Credit Savings by High School



\$1,144,425
 SAVED THROUGH DUAL CREDIT

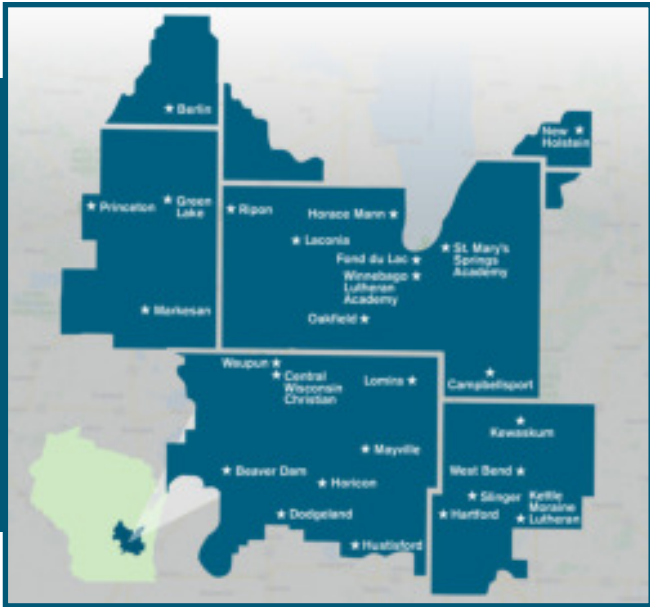
“The MPTC dual credit program has been a very good opportunity for me. It has opened up a door for me to get into this job field easier and faster. Also, it helps me advance faster without having to retake classes to learn skills that I already have learned. Overall, it is a good opportunity and resource that I think many other students should consider.”

-Joshua Klink
 Student, Hartford Union High School



Beaver Dam

DISTRICT HIGH SCHOOLS



Transfer MPTC Credits to a 4-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.

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.




VISIT MORAINEPARK.EDU/TRANSFER

Partnering with Moraine Park

Dual Enrollment allows your students to jump start their college career with Moraine Park. Learn how you can level up your high school with dual enrollment opportunities.

Now accepting planning meetings to discuss 2022-23, and beyond.

YOUR K-12 PARTNERS

-  **Courtney Gaynor**
Partnership Coordinator
-  **Holly Steiner**
Partnership Coordinator
-  **Tiffany Rhode**
Administrative Aide

CONTACT 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 N. National Ave., PO Box 1940, Fond du Lac, WI 54936-1940, 920-924-6355 or 920-924-3495. TTY/VP: Use Relay/VRS. "Annual Report_K12_2021_0153_DE21"



West Bend



Fond du Lac