



“

DUAL ENROLLMENT

means the world to me because without this class being offered here for free, I don't think I would have had the money to do it right away. It also gives me a glimpse into the world of a college class. Helping people is something that I want to do in the future and have a career.

Megan Fischer-Soehner
Hartford Union HS Student

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GET THE FACTS

2019-20

3,611

Dual Credit
Enrollments



9,255.50

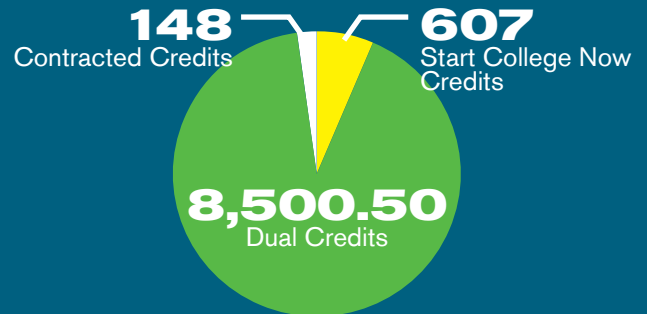
Dual Enrollment Credits
Earned by Students



\$1,160,318.25

Saved Through Dual Credit

DUAL ENROLLMENT BREAKOUT



ANNUAL AVERAGE COST OF COLLEGE TUITION & FEES

\$4,167



WISCONSIN
TECHNICAL
COLLEGES

\$5,210



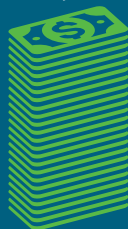
UW
TWO-YEAR
COLLEGES
(Includes fees)

\$10,725



UW
FOUR-YEAR
INSTITUTIONS
Maximum
(Includes fees)

\$38,098



ALL
FOUR-YEAR
INSTITUTIONS
(Average public
out-of-state and
private non-profit,
2020)

2,594



High School
Students Served

During the 2019-2020 academic year the K-12 team at Moraine Park once again focused on building and strengthening relationships with its school districts. While the year brought unforeseen challenges, we partnered together and learned how to adjust in order to best benefit student learning. Our partnerships helped us get through the year and navigate the process of future planning. These next few pages show what we've accomplished together and provide testimonials for what the power of partnership can provide for students.

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.



161
Students took courses
through Start College Now
in 2019-20

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.

2,452
Students took dual credit
courses in 2019-20



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.



70
Students took courses
contracted with their high
school in 2019-20



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.

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

WHAT DUAL CREDIT MEANS

STUDENT VOICES



Growing up, I have always been independent, especially with money. The thought of paying for college was startling, but dual enrollment has given me the opportunity to both decrease the cost and get into the workforce quicker. I love it!

Sydney Radke
Berlin HS Student



The opportunity of dual credit has affected my life by allowing me to earn college credit while still in high school. This is a good opportunity to not only save money in college but to allow me to broaden my horizons and explore different types of classes besides core classes that we are required to take.

Payton Fox
West Bend HS Student



I decided to take the Nursing Assistant class because I've always wanted to help people and when I heard of the class, my Dad and I were like, this is a no brainer you need to take this class. I also care a lot about people and that is why I think I'm going to do well in the nursing field.

Megan Fischer-Soehner
Hartford Union HS Student



Dual credit impacted my life because I got to take college classes for free which makes me more excited about the future and actually attending college. I also get an opportunity at getting money off school and possibly graduating early to start in my chosen career field sooner rather than later.

Destiney Poehlman
West Bend HS Student



As a student this year I have found the dual credit opportunity absolutely wonderful. It is allowing me to save money now and help my future self. Starting college now will help me to become the most successful version of myself. Without these opportunities, I would not be able to start college with as many credits as I could.

Margaret Colwell
Hartford Union HS Student

TO OUR DISTRICT


TEACHER VOICES

“ Our dual enrollment classes help my students explore their options and receive valuable guidance from college advisors. In many ways, it grooms my students for success in their higher ed pursuits and beyond—reason enough for everybody to seriously consider it!

Luke Konrath
Dual Credit Teacher
iForward WI”

“ Having the ability to further assist students with college readiness and career success by teaching dual credit courses is very rewarding. I'm glad I have the opportunity to be a part of such an excellent program and I'm looking forward to our partnership with MPTC and teaching more courses in the future.

Michael Blaskowski
Dual Credit Teacher
West Bend HS”



“ Having the opportunity to take dual credit courses specifically ones focused on the education field has created numerous benefits for myself. I would highly recommend taking dual credit classes to any high schooler because it opens up a whole new perspective into your possible future occupation.

Dulcie Kind
Waupun HS Student”

“ Teaching dual credit courses is wonderful, as I see students explore and open their minds to the many careers they may use their courses with. I have many students that are able to use their knowledge in the Medical field and complete their CNA with help of the Medical Terminology course.

Heather Amerling
Dual Credit Teacher
Waupun HS”

“ Moraine Park Technical College's partnership with Fond du Lac High School strengthens our Career and Technical Education (CTE) courses reinforcing 21st-century skills. MPTC staff make it easy to offer quality student opportunities within the high school.

Tammy Krug-Pickart
Dual Credit Teacher
Fond du Lac HS”

COURSES OFFERED BY HIGHSCHOOL 2019-2020

Beaver Dam

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

Berlin

Accounting 1
Beginning Photoshop
Computer Literacy-Microsoft Office
Document Formatting
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
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
Introduction to Business
Manufacturing Processes
Marketing Principles
Microsoft Powerpoint
Microsoft Word
Vector Illustration 1

Dodgeland

College 101
Computer Literacy - Microsoft Office
English Composition 1
Oral & Interpersonal Communication

Fond du Lac

Accounting 1
Beginning Photoshop
Business Law
Computer Literacy - Microsoft Office
Culinary Principles
ECE: Foundations of Early Childhood Education
Introduction to Business
Introduction to Criminal Justice & Supervision
Marketing Principles
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
Java Programming

Horace Mann

Accounting 1
Beginning Photoshop
Design Fundamentals
ECE: Health, Safety & Nutrition
English Composition 1
Intermediate Algebra with Applications
Introduction to Business
Medical Terminology
Microsoft Excel
Microsoft Powerpoint
Microsoft Word
Nutrition

Horicon

Computer Literacy - Microsoft Office
Culture of Healthcare
Gas Metal Arc Welding 1 (GMAW)
Medical Terminology

Hustisford

College Algebra with Applications
Intermediate Algebra with Applications
Trigonometry with Applications

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

College Mathematics
Gas Metal Arc Welding 1 (GMAW)
Introduction to Business

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

Beginning Photoshop
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
Microsoft Access
Microsoft Excel
Microsoft Powerpoint
Microsoft Word
Shielded Metal Arc Welding 1 (SMAW)

New Holstein

Beginning Photoshop
Design Fundamentals

Oakfield

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
Computer Literacy - Microsoft Office
Design Fundamentals
Introduction to Business
Introduction to Psychology
Marketing Principles

Ripon

Beginning Photoshop
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
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
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
Intermediate Algebra with Applications
Medical Terminology
Vector Illustration 1
Website Design

West Bend

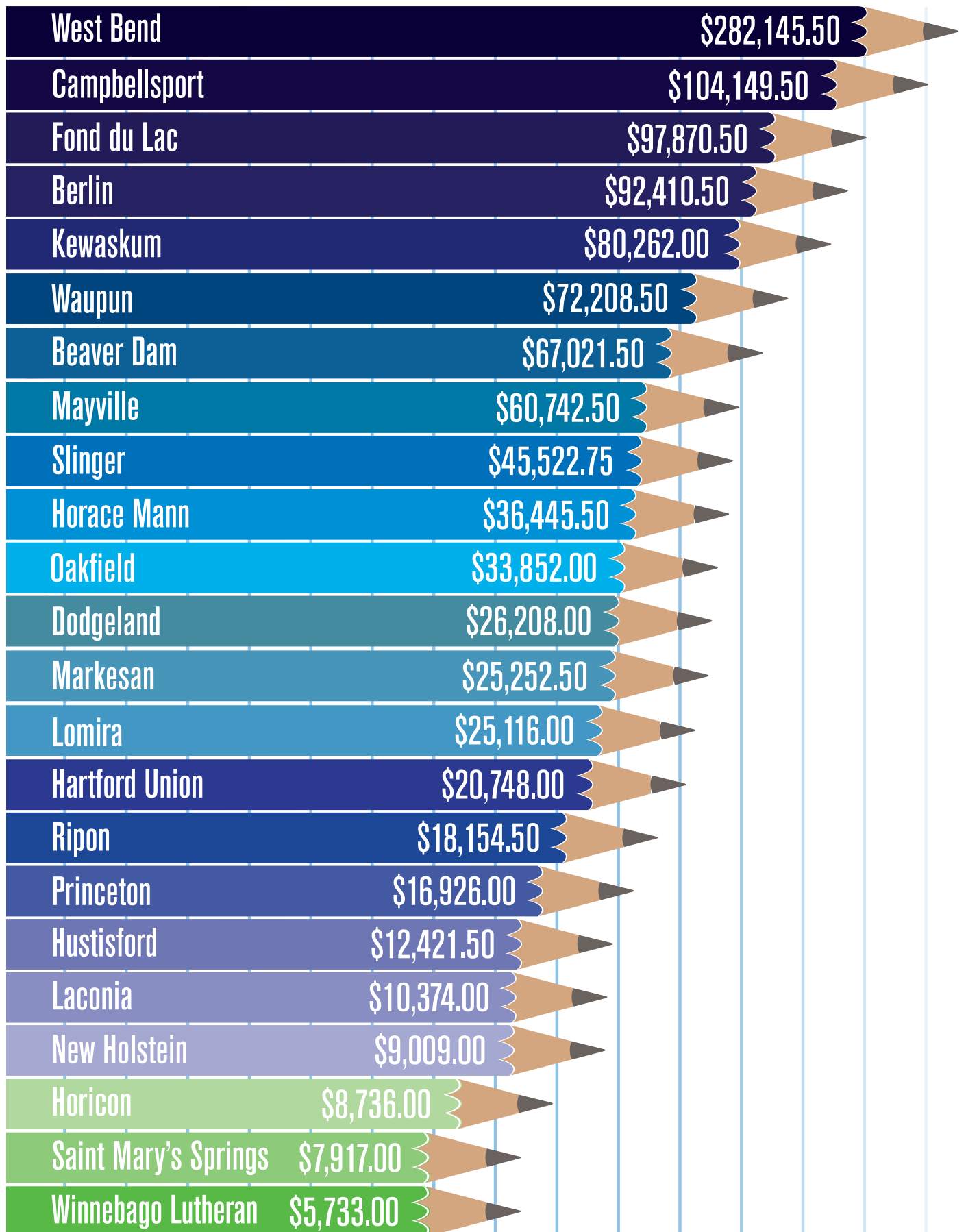
Accounting 1
Accounting 2
Basic Drawing for Animation
Cold Foods (Sandwich & Salad)
Computer Literacy - Microsoft Office
Computer System Maintenance
Computer-Aided Manufacturing - Part A
Culinary Principles
Culture of Healthcare
ECE: Family & Community Relationships
ECE: Foundation of Early Childhood Education
ECE: Infant & Toddler Development
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
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

Winnebago Lutheran Academy

Introduction to Business



DUAL CREDIT SAVINGS BY HIGH SCHOOL 2019-2020



BEAVER DAM CAMPUS



FOND DU LAC CAMPUS



WEST BEND CAMPUS



TRANSFER TO A FOUR-YEAR COLLEGE

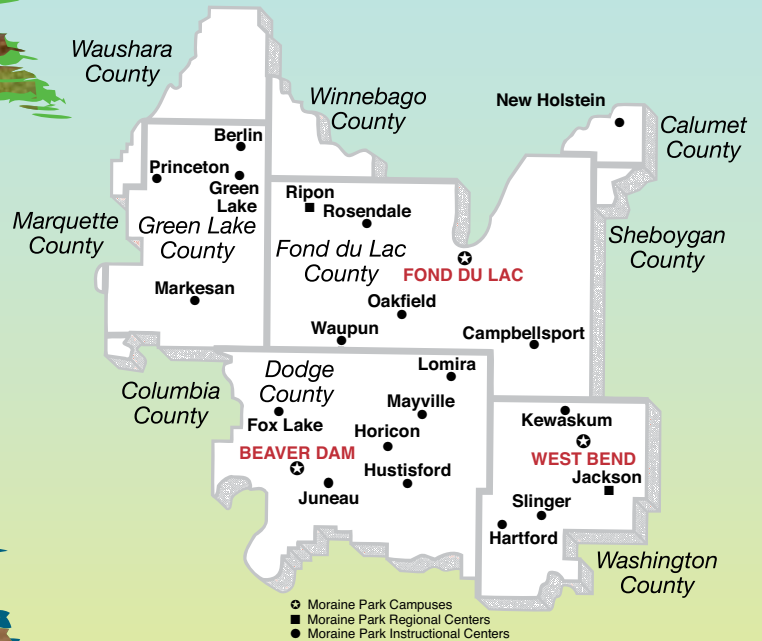
Students earning Associate of Applied Science degree-level credits at Moraine Park can transfer to a four-year public or private college to earn a bachelor's degree. Visit the Moraine Park website for details on the many transfer agreements.

- 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 morainepark.edu/transfer

MORAINE PARK DISTRICT



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MORAINE PARK TECHNICAL COLLEGE

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