

TRANSFORMING THE FUTURE OF MILWAUKEE THROUGH EDUCATION





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Milwaukee: Fast Facts

City Population: 599,086

(2017 Census estimate)

Demographics:

39% African American

36% White

18% Hispanic/Latino

4% Asian

3% Multiracial

30% of adults (25+ years) have an associate degree or higher

Milwaukee Metropolitan Area Population: 1.6 million

46% of adults (25+ years) have an associate degree or higher





M³ DEMOGRAPHICS: Serving 137,741 Students



MATC 35,473 students

88% underrepresented students 80% economically disadvantaged

58% underrepresented students 46% economically disadvantaged (Pell Grant eligible)



UWM 25,412 students

34% underrepresented students 38% economically disadvantaged (Pell Grant eligible)



REASONS for IMPLEMENTATION:

- Close the achievement gap
- Create talent pipeline
- Educate and retain talented workers
- Reduce brain drain and skills mismatch
- Increase entrepreneurial activity
- Reduce poverty levels
- Decrease crime
- Improve citizen well-being









M³ DEVELOPMENT TIMELINE:

2015 M³ Initiated

Cross-institution Planning Teams

2014

M³ Concept

MPS Superintendent, MATC President and UWM Chancellor 2016
M³ Implemented
Early Projects in Place



MISSION:

Through collaboration, coordination and partnership, MPS, MATC and UWM will increase the retention, graduation and career success of our students and provide a prepared workforce and citizenry for the Wisconsin economy. M³ will also provide the education and resources to help drive an entrepreneurial mindset for all students to increase choices and opportunities for growth.

M³ LEADERSHIP:

Internal leadership (150+ people) consisting of:

- M³ Teams to support Goals 1-5
- M³ Support Teams (Communication, Financial **Development, Institutional Research)**
- M³ Steering Committee at each institution
- M³ Project Management

Community leadership (12 people):

M³ Advisory Board











Leadership Chart 3.20.2019

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		Milwaukee Public Schools	Milwaukee Area Technical College	University of Wisconsin Milwaukee	
		Public Schools	rechnical Conege	Milwaukee	
	M ³ Executive Sponsors	Superintendent Keith Posley, Ed.D	President Vicki Martin, Ph.D	Chancellor Mark Mone, Ph.D	
	M ³ Steering Committee*	Goal 1: John Hill Goal 2: Darryl Hall Goal 3: Jeremiah Holiday**	Goal 1: Johnny Craig** Goal 1: Sophia Williams Goal 2: Regina Smith	Goal 1: Jean Salzer Goal 2: April Holland Goal 3: Phyllis King**	Staff Support (UWM) M ³ Project Manager Vicki Turner
		Goal 4: Eric Radomski	Goal 3: Sadigue Isahaku	Goal 4: Jim Hill	View ramer
		Goal 5: LaNelle Ramey	Goal 4: Jonathan Feld Goal 5: Walter Lanier	Goal 5: Laurie Marks Joe Maddalena/Carol Wacker Howie Magner Alan Shoho/Hope Longwell-Grice	Director of Executive Projects Sue Weslow
	M ³ Communications*	Marla Bronaugh Maricha Harris	Laura Bray Tony Tagliavia	Michelle Johnson Howie Magner	
	M ³ Financial Development*	Wendell Willis	Cheryl Randall	Joe Maddalena	
	W Financial Development	Ashley Adsit	Monika Walloch	Carol Wacker	
	M ³ Institutional Reseach*	Marc Sanders	Yan Wang	Jonathan Haynes	
Goals Teams	GOAL 1	GOAL 3	GOAL 2	GOAL 4	GOAL 5
	Raise aspirations, college and career readiness, and student success	Align curriculum and services from middle school to post- secondary education	Educate families about the value of post-secondary learning	Create and cultivate a culture of learning that expects continued education after high school	Engage the student voice, create safe spaces, and commit to equity and inclusion

^{*} Members also serve on M³ Executive Sponsor and Oversight Committee (M³ESOC)

^{**} M³ Institution Lead

M³ EXTERNAL FUNDING –

Over \$1 Million in external funds awarded

<u>Association of Public and Land Grant Universities (APLU)</u>: \$50,000 for a Dual Enrollment course that also provided professional development for MPS teachers

Kohl Charities: \$856,110 over three years to support:

- Academic and Career Plan (ACP) implementation
- Milwaukee Parent Institute expansion
- Pilot transition courses at MATC & UWM

Milwaukee Succeeds (Greater Milwaukee Foundation): \$145,000 for:

- M³ Summer Math Prep
- M³ Transition Success







M³ GOALS

- 1. Raise aspirations, readiness and student success.
- 2. Educate families about the value of postsecondary learning.
- 3. Align curriculum and services from middle school to postsecondary education.
- 4. Create and cultivate a culture of learning that expects continued education after high school.
- Engage the student voice, create safe spaces and commit to equity and inclusion.







Partial Summary of M³ Projects:



GOAL 1: Raise Aspirations, College and Career Readiness and Student Success

- Ensure all students have an Academic and Career Plan (ACP)
- Engage ninth-grade students with on-campus college exploration at UWM and 10th-grade students with career specific classroom visits at MATC



• Engage 11th- and 12th-grade students in a job fair to connect students with summer jobs and internships



GOAL 2: Educate Families about the Value of Postsecondary Learning

Expanded six-week M³ Parent Institute courses to parents of ninth- and 10th-grade MPS students to all high schools, bringing the multiyear, total participation to 1,600 parents

8

MPS High Schools

2014-15



MPS High Schools 2017-18

26











GOAL 3: Align Curriculum and Services from Middle School to Postsecondary Education

 Conduct annual curriculum alignment and professional development sessions for 750 math, science, English Language Arts (ELA), and Advanced Placement (AP) teachers and faculty

 Implement transition support for MPS grads enrolled at MATC or UWM through M³ Summer Math Prep (2016 and 2017) and M³ Transition Success (2018)





GOAL 4: Create and cultivate a culture of learning that expects continued education after high school

- Established education pipelines by field (health care, information technology, etc.) between our institutions that identify sequential courses for MPS students, MATC students and UWM students in each area
- Promoted transfer agreements, such as Panther Tracks, between MATC and UWM
- Piloted a dual enrollment program in which MPS seniors attain seven college credits at MATC and three college credits at UWM prior to high school graduation



GOAL 5: Engage the student voice, create safe spaces and commit to equity and inclusion

- Students from all three institutions engaged in focus groups discussions to share recommendations related to their educational experience while attending MPS, MATC or UWM
- With representation from all three institutions, students engaged in multiple community efforts and events





M³ CHALLENGES

- Ensure M³ external resources are available when needed
- Balance the autonomy of each institution and the integration of M³ efforts within each institution's existing infrastructure
- Balance M³ priorities with existing institution priorities
- External pressures facing public education



M³ SUCCESSES

- Conduct annual metrics update and strategy review to ensure all efforts remain on track and are focused on achieving common outcomes
- Have a cross-institutional structure in place to increase efficiency when developing, funding, implementing and evaluating new projects
- Use a co-leadership model for M³ teams to maintain continuity and momentum during staff transitions
- We all benefit by knowing more about each other









Marking Two
Years of Impact
Working to
Accelerate Growth

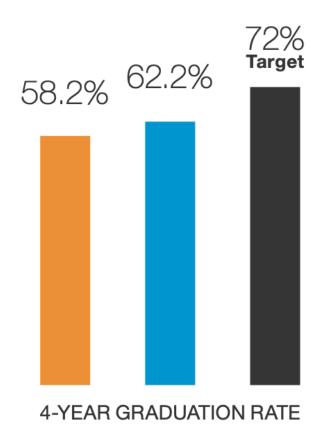
January 9, 2019
MATC Downtown Campus

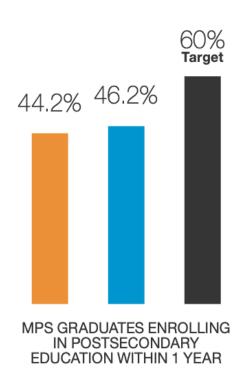
Over 200 interested community members attended, representing community leaders, educators, parents, elected officials, members of the funding and nonprofit community and media

HIGH SCHOOL GRADUATION

More MPS students are graduating from high school on time — and more work remains to ensure all students are on track for success.

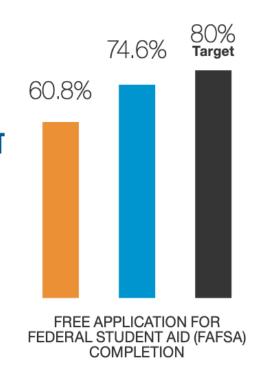
- * Class of 2015 Baseline (reported in 2016)
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- * Target Percentage for 2019-20





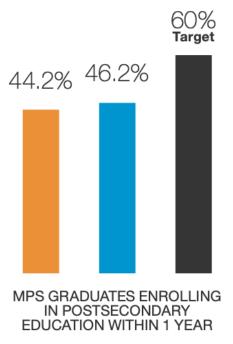
ENTERING COLLEGE — AND PAYING FOR IT

More MPS students are enrolling in college — and completing the financial aid paperwork that can make it happen. We have set higher goals and are working to accelerate this growth.



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Questions?

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MATC UMM