# Students... are challenged by the rigor and engaged by the relevance.



They will **start careers, build earning prospects** and be **positioned** to become the country's next **leaders** and **entrepreneurs.** 



- U.S. DEPARTMENT OF EDUCATION 2012 REPORT: INVESTING IN AMERICA'S FUTURE





# **START YOUR SUCCESS STORY**

Each year more than 2,500 students graduate from MATC degree and diploma programs. Their success as they build careers (86% of the class of 2012 degree graduates are employed) proves the tremendous value of an MATC education. Local employers rely on our graduates. Our students learn by doing, and you will receive hands-on career preparation on new technologies.

# MATC'S BEST STUDENT RESOURCES ARE OUR FACULTY MEMBERS

- They are experts in their academic fields and accessible to their students.
- The average classroom/lab student-to-teacher ratio is 18:1.
- Smaller class sizes mean more individual attention. and student success.

We are a dynamic, diverse learning environment that makes a positive difference. I invite you to be among the next class of MATC success stories.

Michael L. Burke, Ph.D.

michael L. Buke



# **MATC OFFERS 170 CAREER-CENTERED PROGRAMS IN THESE AREAS:**

AGRICULTURE, FOOD AND NATURAL RESOURCES

PROGRAMS TO FOUR-YEAR UNIVERSITIES

• ARCHITECTURE AND CONSTRUCTION • ARTS, AUDIO AND VISUAL COMMUNICATIONS • BUSINESS, MANAGEMENT AND ADMINISTRATION • EDUCATION AND TRAINING • FINANCE • HEALTH SCIENCES • HOSPITALITY AND TOURISM • INFORMATION TECHNOLOGY • LAW, PUBLIC SAFETY AND SECURITY • MANUFACTURING • MARKETING SALES AND SERVICE • SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS • TRANSPORTATION, DISTRIBUTION AND LOGISTICS • TRANSFER

### Bachelor's degree graduates

average \$26,600 in student loan debt that's a mandatory monthly repayment of \$306 (unsubsidized loan) or \$262 (subsidized loan) for 10 years.

DETAILS AT: DIRECT.ED.GOV/CALC.HTML

**BACHELOR'S DEGREE** \$44,900 average starting salary

**Associate degree** graduates earn an average of \$400,000 more in a lifetime than high school graduates.

- U.S. CENSUS BUREAU

**JOB** 

\$11/hr

average starting wage

High school graduate

**ASSOCIATE DEGREE** \$37,200

**TECHNICAL DIPLOMA** 

\$30,150

**TUITION** 30 CREDITS (**1** YEAR)

MA**TC** 

MATC

\$9,100 **TUITION TUITION** 66 CREDITS **64 CREDITS** (2 YEARS) (2 YEARS)

> **TRANSFER** (**+2** YEARS) at the college of your choice

4 YEARS

2 YEARS

\$11,400 \$38,000

AVERAGE PUBLIC, IN-STATE TUITION **UNIVERSITY** (4 YEARS)

**PRIVATE TUITION** (4 YEARS)

\$108.500

MILWAUKEE AREA Technical College

FOUR-YEAR COLLEGE/ University



Many high school graduates start at a two-year college. Research shows completing the first two years at MATC leads to SUCCESS at a four-year college/university.



86% of 2012 MATC associate degree graduates were employed within six months of graduation.



MATC offers 22 PROGRAMS with starting salaries over \$40,000.



## PROMOTING STUDENT SUCCESS

Student services at our four campuses are included with your tuition and will support you throughout your MATC academic journey and beyond:

- Career planning
- ✓ Counseling
- Academic advising
- An active student life (professional organizations, clubs and sports)
- Multicultural services
- ✓ Academic support centers (writing, math, science, technology and tutoring support)
- ✓ Library with extensive digital-based research and reference materials
- Student accommodation services
- Student and graduate employment services

# **TECHNICAL SKILLS:** MUST-HAVES IN THE NEW ECONOMY

Virtually all careers require technical skills. Employers expect their new employees to have a working knowledge, or better, of today's technologies. MATC is the leader in technical skills training for 170 career areas.

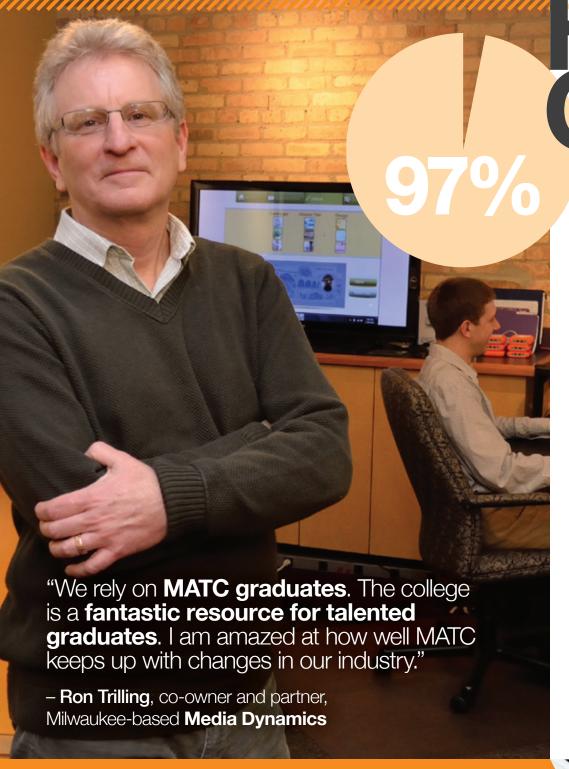
# MILWAUKEE AREA Technical College

HANDS-ON, QUALITY EDUCATION FROM INSTRUCTORS WHO ARE EXPERTS IN THEIR FIELDS.









# MILWAUKEE AREA Technical College

MATC OFFERS 85 ASSOCIATE DEGREES AND 52 TECHNICAL DIPLOMA PROGRAMS.

# REAL-WORLD EXPERIENCE USING LATEST TECHNOLOGIES

# 97% OF MATC GRADUATES ARE VERY SATISFIED/SATISFIED WITH THEIR MATC EDUCATION AND TRAINING.

Source: July 2013 MATC Graduate Employment Report

# HOT CAREERS, 100% JOB PLACEMENT

Many MATC programs have employment placement rates of 85%, 90% and 100% of their graduates. MATC graduates also earn competitive starting salaries. See Grad Report: <a href="http://tinyurl.com/nawaolx">http://tinyurl.com/nawaolx</a>

# MOST COLLEGES AND UNIVERSITIES ACROSS THE U.S., INCLUDING THE UW SYSTEM AND MARQUETTE, ACCEPT MATC FOUR-YEAR COLLEGE TRANSFER CREDITS

Start your bachelor's degree at MATC: Earn your Associate in Arts or Associate in Science degree in two years (or less), then enter the four-year college or university as a junior.

# THOUSANDS OF FOUR-YEAR COLLEGE GRADUATES ENROLL AT MATC

Nearly 4,000 students with bachelor's degrees enroll at MATC each year, seeking to gain technical skills to increase their employment options. Earning an MATC degree or diploma provides targeted, technical career skills, providing students with a competitive edge sought by local employers.









"My son made a **great choice**. He is gaining innovative skills for a **rewarding career**. MATC is high quality, close to home, convenient and affordable."

- Ann Flick, mother of current MATC Automotive Technology student Brian Flick

### FOUR FULL-SERVICE CAMPUSES

With four campus locations throughout the metropolitan area, one is near your home. You can start and complete many programs at a campus that is most convenient for you. We offer an exceptional education at a great value and we are in your neighborhood.

CLOSE TO HOME

### WE'RE ONLINE TOO

Many programs are entirely or partially online, and we offer hundreds of online courses, including more than 50 in Liberal Arts and Sciences/four-year college transfer.

# **TOUR MATC'S STATE-OF-THE-ART** LABS AND FACILITIES

Visiting MATC can help you decide if hands-on, career-centered education works for you. To visit our innovative classrooms and labs arrange a tour through <a href="http://tinyurl.com/pgt8myi">http://tinyurl.com/pgt8myi</a>

WANT MORE INFORMATION? MATC.EDU/LEARNMORE

# MILWAUKEE AREA Technical College



**Downtown Milwaukee Campus** 700 West State Street 414-297-MATC



**Mequon Campus** 5555 West Highland Road 262-238-2200



**Oak Creek Campus** 6665 South Howell Avenue 414-571-4500



**West Allis Campus** 1200 South 71st Street 414-456-5500

# **FULL-TIME TUITION**

# AFFORDABILITY

\$1,656 matc degree/diploma

\$2,174 MATC FOUR-YEAR COLLEGE TRANSFER

\$4,200 PUBLIC COLLEGE / UNIVERSITY

\$12,000 PRIVATE COLLEGE / UNIVERSITY



# SAVE THOUSANDS OF DOLLARS

Compare full-time tuition (12 credits):

- MATC associate degree or technical diploma program: \$1,656
- MATC four-year college transfer associate degree: \$2,174
- Four-year public college/university: \$4,200
- Four-year private college/university: \$12,000

**BOTTOM LINE:** MATC is the region's most affordable college education option. Through our four-year college transfer programs, students can complete the first two years of a four-year degree at MATC, making a baccalaureate degree more affordable. MATC graduates typically have much less student debt than four-year college graduates.

SCHOLARSHIPS AND GRANTS are awarded each year to MATC students by the MATC Foundation.

More than 70% of MATC students receive financial aid, grants and scholarships to help finance their education.

# \$37,200

Average annual starting salary for MATC associate degree graduates. Associate degrees are designed to be completed in two years of full-time study.

# \$30,150

Average annual starting salary of MATC technical diploma graduates. Most technical diplomas are designed to be completed in one year of full-time study.

# MILWAUKEE AREA Technical College

97% OF MATC GRADUATES LIVE AND WORK IN WISCONSIN, MOST LIVE IN THE MILWAUKEE AREA.







"Thanks to my instructors and all that I learned in the program, I am well prepared for a career. I have a desire to learn more, and I have found my career calling."

Breeanne Glavan-Johnson (left)2013 Baking and Pastry Arts program graduate

# MILWAUKEE AREA Technical College

MOST STUDENTS ATTEND MATC TO PREPARE FOR A JOB, TO MAKE A CAREER CHANGE OR TO PREPARE FOR FUTURE EDUCATION.

# APPLY FOR ADMISSION

# **HOW TO ... APPLY TO MATC**

- Use the application at matc.edu/student/Admissions/index.cfm
- Click on Step 1: Apply for Admission (You will need to know which degree or diploma program you want to enroll in)

# APPLY FOR FINANCIAL AID

- Apply at <u>fafsa.ed.gov</u> as soon as possible
- MATC associate degrees and technical diploma programs are financial aid eligible (Use school code: 003866)
- MATC Financial Aid Office receives your Student Aid Report (SAR) information directly from the U.S. Department of Education
- More information: <a href="http://tinyurl.com/ndwxp2p">http://tinyurl.com/ndwxp2p</a>

### **FALL SEMESTER**

- Starts late August
- Apply mid-April (or) October 1 of your senior year
- Program application deadline is typically mid-August

### SPRING SEMESTER

- Starts late January
- Apply starting October 1
- Program application deadline is typically mid-December

# UNDECIDED ABOUT A CAREER?

Not a problem. With 170 affordable program options, MATC is a smart place to start. Our Career Counseling staff is here to help.

Complete the Wisconsin Technical College System Career Interest Questionnaire to learn which careers match your interests. <a href="http://tinyurl.com/q674xuf">http://tinyurl.com/q674xuf</a>







# MILWAUKEE AREA*Technical College*

700 West State Street **Downtown Milwaukee** 

**Mequon** 5555 West Highland Road

For more information: matc.edu or 414-297-MATC

6665 South Howell Avenue

TECHNICAL COLLEGE NALSAS

1200 South 71st Street

MATC is accredited by the Higher Learning Commission, Commission on Institutions of Higher Education, the national standard in accrediting colleges and schools for distinction in academics and student services.

MATC is an Affirmative Action/Equal Opportunity Institution and complies with all requirements of the Americans With Disabilities Act