

ASSOCIATE DEGREE PROGRAMS

All associate degree programs are two years in length. Some require one or two summer sessions.

GENERAL ADMISSION REQUIREMENTS

Milwaukee Area Technical College requires applicants to have a high school diploma or a GED for acceptance into any MATC associate degree program. Course placement testing is required of all entering students. If you do not meet requirements, you may seek to satisfy them through other available and appropriate avenues. These include: satisfactory completion of recommended courses, action by the appropriate departmental Admissions Committee, or special action of the Instructional Dean or his or her delegate. Your program counselor/advisor will discuss your entrance requirements with you. Admission requirements are subject to change without notice.

Program	Program Code	Campus Offering Program				Starting Date		Special Requirements (Courses require a grade of C or better)												
		(Day school only unless indicated otherwise by footnote.)				January	August	Admission Test	High School Graduation or GED	Algebra, Geometry, or Physics	Algebra	Geometry	Biology	Chemistry	Biology or Chemistry	Chemistry or Physics	Advanced Placement in Typing/Shorthand Available	H.S. Advanced Algebra or Tech Math I	Medical Records Required ATEH Acceptance	Criminal Background Check Required
		Milwaukee (Downtown)	North (Mequon)	South (Oak Creek)	West (West Allis)	E	I	M	P	T	U	V	W	X	Y	Z	a	d	MR	CB
Accounting	10-101-1	A#		C#	D#	E	I	M	P											
Administrative Assistant	10-106-6	A		C		E†	I	M	P								a			
Air Conditioning & Refrigeration Technology	10-601-1			C#		E	I	M	P		U									
Anesthesia Technology	10-541-1	A					I	M	P		U		W			Z			MR	CB
Animation	10-207-1	A				E	I	M	P											
Architectural Technology	10-614-1	A#					I	M	P		U									
Automotive Technology ■	10-602-3		B				I	M	P											
Banking and Financial Services	10-102-6	A			D	E	I	M	P											
Biomedical Electronics Technology	10-605-6	A				E	I	M	P		U	V							MR	CB
Business Management ▶	10-102-3.06	A#	B#	C#	D#	E	I	M	P											
Cardiovascular Technology — Invasive ▲	10-521-1A	A					I	M	P		U		W			Z			MR	CB
Cardiovascular Technology — Echocardiography ▲	10-521-1B	A					I	M	P		U		W			Z			MR	CB
Chemical Technician	10-603-1	A#					I	M	P		U			X				d		
Civil Engineering Technology	10-607-1	A#					I	M	P		U									
Clinical Laboratory Technician	10-513-1.03	A				E	I	M	P		U		W	X					MR	CB
Computer Electronics Technology	10-605-3	A#				E	I	M	P		U	V								
Criminal Justice/Law Enforcement	10-504-1.03	A	B	C		E	I	M	P											
Culinary Arts	10-316-1	A				E	I	M	P										MR	
Dental Hygiene ▲	10-508-1	A				E	I	M	P		U		W	X					MR	CB
Dietetic Technician	10-313-1				D		I	M	P				W	X					MR	CB
eCommerce/Web Administration ▶	10-135-2			C#		E	I	M	P											
Early Childhood Education	10-307-1.02	A#				E★	I	M	P										MR	CB
Electronic Engineering Technology	10-605-7.99				D#	E	I	M	P		U	V								
Electronic Engineering Tech. (2+2) — MSOE ●	10-605-7T.02				D	E★	I	M	P		U	V								
Electronic Technology	10-605-1.99	A				E	I	M	P		U	V								
Electronic Technology — Communications	10-605-1A	A				E	I	M	P		U	V								
Industrial Controls and Automation	10-605-1B	A#				E	I	M	P		U	V								
Environmental & Pollution Control Technology	10-506-1		B#				I	M	P	T					Y					
Fashion/Retail Marketing —	10-104-4			C		E❖	I	M	P											
Fashion Emphasis	10-104-4A			C		E	I	M	P											
Retail Management	10-104-4B			C		E	I	M	P											
Fire Protection Technician	10-503-2			C#		E	I	M	P		U+				Y					
Funeral Service ■	10-528-1				D		I	M	P										MR	
Graphic Design ❖	10-201-1.01	A#	B			E❖	I	M	P											
Hotel/Hospitality Management	10-109-1	A				E❖	I	M	P											
Human Service Associate	10-520-3	A				E	I	M	P											CB
Individualized Technical Studies ■	10-825-1	A				E	I	M	P											
Information Technology — Computer Simulation and Gaming	10-153-1	A				E	I	M	P											
Computer Support Specialist	10-154-3			C#	D#	E	I	M	P		U									
Information Systems Security Specialist	10-150-4		B			E	I	M	P		U									
Network Specialist	10-150-2	A	B	C	D	E	I	M	P		U									
Network Specialist — Accelerated	10-150-2.AA	A				E	I	M	P		U									
Programmer/Analyst ▶	10-152-1.06	A#	B#	C#	D#	E	I	M	P		U									

(continued)

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		(Day school only unless indicated otherwise by footnote.)				January	August	Admission Test	High School Graduation or GED	Algebra, Geometry, or Physics	Algebra	Geometry	Biology	Chemistry	Biology or Chemistry	Chemistry or Physics	Advanced Placement in Young/Shorthand Available	H.S. Advanced Algebra or Tech Math 1	Medical Records Required AFTER Acceptance	Criminal Background Check Required	
		Milwaukee (Downtown)	North (Mequon)	South (Oak Creek)	West (West Allis)	E	I	M	P	T	U	V	W	X	Y	Z	a	d	MR	CB	
Interior Design †	10-304-1		B#	D#			I	M	P												
Residential/Commercial	10-304-1A		B	D			I	M	P												
Health Care/Hospitality	10-304-1B		B	D			I	M	P												
Interpreter Technician ■	10-533-2	A					I	M	P												CB
Landscape Horticulture †	10-001-4		B#				I	M	P												
Design/Build	10-001-4A		B				I	M	P												
Maintenance Arboriculture	10-001-4B		B				I	M	P												
Garden Center	10-001-4C		B				I	M	P												
Legal Administrative Professional	10-106-3.07			C#		E	I	M	P												
Liberal Arts and Sciences						E	I														
Associate in Arts	20-800-1	A#	B#	C#	D#	E	I	M	P												
Associate in Science	20-800-2	A#	B#	C#	D#	E	I	M	P												
Associate in Arts/Teacher Education	20-800-1CU	A#	B#	C#	D#	E	I	M	P											MR	CB
Logistics	10-182-2.99		B◆	C◆		E	I	M	P												
Materials Management	10-182-2A		B◆	C◆		E	I	M	P												
Transportation	10-182-2B		B◆	C◆		E	I	M	P												
Management Development (Supervisory Mgmt) ⚡	10-196-1		B★	C★◇		E	I	M	P												
Marketing Management ▶	10-104-3	A	B◆	C (first year)		E	I	M	P												
Business-to-Business	10-104-3A	A	B◆	C (first year)		E	I	M	P												
FASTRAK Marketing ⚡	10-104-3AA		B★	C★		E	I	M	P												
Marketing Communications	10-104-3D	A	B(1st yr)	C (first year)		E	I	M	P												
Mechanical Design Technology	10-606-1	A#					I	M	P					U							
Medical Administrative Specialist	10-106-4.02			D			I	M	P								a				
Meeting and Event Management	10-109-6	A				E	I	M	P												
Music Occupations	10-805-1.00	A					I	M	P												
Occupational Therapy Assistant	10-514-1	A					I	M	P		U		W	X						MR	CB
Paralegal ⚡	10-110-1	A#					I	M	P												
Photography	10-203-1	A				E⚡	I	M	P												
Physical Therapist Assistant ▲	10-524-1	A				E	I	M	P		U		W		Z					MR	CB
Practical Nursing-LPN-RN Ed. Progression ++	10-543-10	A	B			E	I	M	P				W	X						MR	CB
Radiography ▲	10-526-1	A					I	M	P		U		W		Z					MR	CB
Real Estate	10-194-1			D		E	I	M	P												
Registered Nursing ▲	10-543-1	A	B			E	I	M	P				W	X						MR	CB
Registered Radiographer Educational Progression +++	10-526-10	A																			
Respiratory Therapist	10-515-1.07	A					I	M	P		U		W		Z					MR	CB
Surgical Technology	10-512-1	A				E	I	M	P		U		W	X						MR	CB
Technical Studies	10-499-5	A				E	I	See Apprenticeship counselor for special requirements.													
Television and Video Production	10-701-1	A					I	M	P		U										
Visual Communication/Computer Graphics	10-206-3	A#				E⚡	I	M	P												
Welding Technology	10-621-1			D#		E	I	M	P		U										

++ Must have current LPN license, one year of current practical experience, and professional CPR certification.

‡ Milwaukee Campus only. ▶ Program available online. ⚡ Some courses are available evenings in January. ⚡ Or working firefighter. ▲ Limited capacities. † See a counselor for information on specialties available.

★ Evening only. Some courses, particularly Liberal Arts (academic) courses, are available days. # Day and evening. ⚡ Requires Portfolio. ● Requires Calculus.

■ See a counselor/special requirements. ◆ Evening program; some first-year technical courses available days. ⚡ Accelerated Program. Please see MATC counselor for details. ◇ Saturday classes available.

+++ Program code for MATC reference only. Applicants must be certified as a Registered Radiographer and have documented radiographer work experience within the past five years.

Although some full programs are not offered at all campuses, many individual courses are available days and/or evenings at all campuses. Check the individual day and evening class schedules for individual course offerings.

TECHNICAL DIPLOMA PROGRAMS

GENERAL ADMISSION REQUIREMENTS

Course placement testing is required of all entering students. If you do not meet requirements, you may seek to satisfy them through other available and appropriate avenues. These include: satisfactory completion of recommended courses, action by the appropriate departmental Admissions Committee, or special action of the Instructional Dean or his or her delegate. Your program counselor/advisor will discuss your entrance requirements with you. Admission requirements are subject to change without notice.

Program	Program Code	Campus Offering Program				Starting Date						Special Requirements						Length of Program (if Attending Full Time) ***									
		Milwaukee (Downtown)	North (Mequon)	South (Oak Creek)	West (West Allis)	January	March	April	August	October	November	Admission Test	Typing	High School Graduation or GED	Algebra	Biology	Medical Records Required AFTER Acceptance	Criminal Background Check Required	Two-Year Program	One-Year Program	One-Semester Program	Two-Semester Program	20-Week Program	5-Week Program	6-Week Program		
		A	B	C	D	E	F	G	I	J	K	M	O	P	U	W	MR	CB	e	f	g	h	j	z	i		
Air Conditioning, Refrigeration, and Heating	30-401-1			C#		E			I			M													g		
Appliance Technician	31-445-1	A				E			I			M													f	h	
Architectural Woodworking/ Cabinetmaking	31-409-1.01	A		C					I			M														h	
Auto Collision Repair and Finish Technician	31-405-1.01			C		E			I			M														h	
Automotive Maintenance Technician	31-404-3			C		E			I			M														f	
Aviation Technician — Airframe	31-402-2			C		E			I			M		P	U											f	
Aviation Technician — Powerplant	31-402-3			C		E			I			M		P	U											f	
Baking Production	31-314-2	A				E			I	J		M					MR									h	
Barber/Cosmetologist ▲	31-502-1	A				E			I			M		P												f	
Bilingual Office Assistant	31-106-6				D	E	F		I			M		P													
Bricklaying and Masonry ○	31-408-1				D				I			M		P												f	
Carpentry	31-410-1	A		C					I			M														h	
Computer Numerical Control — Machine Operator/Programmer ■▲	31-444-1			C#		E			I			M														h	
Computerized Accounting Assistant	30-101-2	A		C	D	E			I			M		P												h	
Customer Information Specialist	31-104-7			C		E			I			M		P												h	
Dental Assistant ▲	30-508-2	A				E			I			M		P			MR	CB								g	
Dental Assistant — Bilingual ▲	30-508-2L	A				E			I			M		P			MR									g	
Dental Technician ▲	30-507-1	A							I			M		P												g	
Diesel and Powertrain Servicing	31-412-3			C					I			M														f	
Electrical Power Distribution/ Line Mechanic ⚡	31-413-2	A							I			M					MR									f	h
Emergency Medical Technician — Basic	30-531-3		B	C		E			I			(no special requirements)															g
EMT Intermediate Technician	30-531-6		B	C		E			I								MR	CB								g	
Electricity	31-413-1	A				E			I			M														f	h
Food Service	30-303-7.05			C		E	F		I	J		M														h	
Health Unit Coordinator ▲	30-510-2	A			D+	E			I			M		P			MR	CB								j	
Machine Tool Operations — Automatic Screw Machine Setup and Operation ▲	31-420-1A	A				E			I			M														f	
Machine Tool Operations — CNC Machine Setup and Operation ▲■	31-420-1B	A#				E			I			M														h	
Mechanical and Computer Drafting	31-421-2	A							I			M		P												h	
Medical Assistant ▲	31-509-1	A				E*			I			M		P		W	MR	CB								h	
Medical Coding Specialist	30-530-2				D	E			I			M		P												h	
Medical Interpreter *	30-538-1	A							I			M		P			MR	CB									
Nursing Assistant ▲	30-543-1	A		C+	D+	E	F		I	J		M					MR	CB								i	
Nursing Assistant — Bilingual ▲	30-543-1L	A				E			I			M					MR	CB								See a counselor	
Office Technology Assistant	30-106-1.99	A†		C		E			I			M		P												h	
Pharmacy Technician ▲	31-536-1	A				E			I			M		P			MR	CB								h	
Phlebotomy ▲	30-513-1	A				E			I			M		P			MR	CB								g	
Phlebotomy — Bilingual	30-513-1L			C					I			M		P			MR	CB								See a counselor	
Power Engineering and Boiler Operator	30-428-1			C		E			I			M		P												h	
Practical Nursing ▲●	31-543-1	A				E			I			M		P		W	MR	CB								f	
Preparatory Plumbing	30-427-1	A							I			M		P												h	
Renal Dialysis Technician ▲	31-517-1	A							I			M		P		W	MR	CB								h	
Small Business Training	30-145-1	A	B	C	D	E			I			M		P												f	h
Special Event Management	30-109-2.10	A				E			I			M		P												f	
Tool and Die Making ▲▲	32-439-1			C#		E			I			M													e		
Web Designer	31-206-1	A		C		E#			I#			M		P												g	
Welding	31-442-1	A			D	E			I			M														h	

* Submit application to Milwaukee Campus Admissions office. ▲ Limited capacities. ▲▲ 1st year Milwaukee Campus, 2nd year Oak Creek Campus
 ○ Certificate only. ◐ Program available online. ● Certified Nursing Assistant certification requirement
 * Oral English and Spanish tests, and a written Spanish test, are also required.
 * Evening School only. # Day and Evening. † Self-directed study; courses may be scheduled at different campuses.
 ■ See a counselor/special requirements. ❖ Many courses available at other campuses. ⚡ Driver's License Required.