

THE MAKINGS OF A TOP AUTO TECHNICIAN

Morton College offers a competitive edge for those pursuing a career as an automotive technician.

Our program teaches you the latest advances in automotive technology. Learn to diagnose and repair modern vehicles using sophisticated testing and diagnostic equipment.

Morton College programs assist in preparation for the certification exams conducted by the National Institute for Automotive Service Excellence (ASE).

Advantages as a certified ASE technician include:

- Increased job opportunities
- Professional status and better pay
- Reputation for competence and excellence

THE MORTON COLLEGE ADVANTAGE

Our program can lead to an associate in applied science degree or a variety of career certificates, including Automotive Technology, Alternative Fuels – Compressed Natural Gas, Automotive Service and Ford's Maintenance and Light Repair.

The program also offers in-service training for working automotive technicians. Call (708) 656-8000 Ext. 324 for more details.

Program features include:

- Classroom study combined with hands-on training
- Instruction in a modern workshop equipped with the latest high-tech equipment
- Day and evening classes
- Experienced ASE Certified instructors continuously undergoing training
- Preparation to achieve ASE certification

Morton College's Automotive Technology program is a national training center affiliated with the National Alternative Fuel Training Consortium (NAFTC).

Admission

Admission is open to all who qualify. For complete information, refer to the admissions information policies in the current Morton College Catalog. Some courses require completion of prerequisites.

Inscripciones

Las inscripciones están abiertas. Para más información consulte la sección de inscripciones (Admission) en el Catálogo de Morton College. Algunos cursos requieren de materias con requisitos previos.

Tuition and Financial Aid

Tuition is based on the number of hours taken, course fees and whether you live in or out of the Morton College District. Morton College offers financial aid, including grants, loans, and scholarships to all who apply and qualify. The Financial Aid Office answers questions and distributes financial aid forms.

Costo y Ayuda Financiera

El costo de la matrícula depende del número de horas cursadas, de las cuotas (fees) de los cursos y de la residencia del aspirante. Morton College ofrece ayuda financiera, incluyendo concesiones (grants), préstamos y becas. Nuestra Oficina de Ayuda Financiera puede contestar sus preguntas, además ofrece aplicaciones para ayuda financiera.

For Further Information/Para Mayor Información:

Morton College
3801 S. Central Avenue
Cicero, IL 60804
(708) 656-8000
www.morton.edu

Accreditation

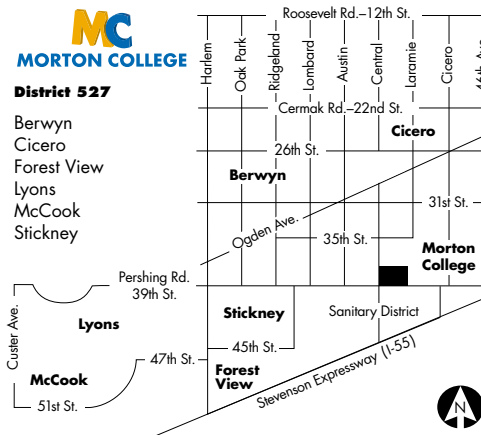
Morton College is accredited by:
The Higher Learning Commission
of the North Central Association
30 N. LaSalle Street, Suite 2400
Chicago, IL 60602-2504
www.ncacihe.org

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Morton College is officially recognized by the Illinois Community College Board (www.iccb.state.il.us).
Morton College reserves the right to modify the information in this brochure without notice.

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AUTOMOTIVE TECHNICIAN Training Program



MC
MORTON COLLEGE
Imagine what you can do!

Automotive Technology DEGREE REQUIREMENTS

FIRST SEMESTER

	Credit Hours
ATM 101 Automotive Engine Design	5
ATM 104 Automotive Brakes	3
Elective	1
General Education Requirements	6
Total Hours	15

SECOND SEMESTER

ATM 102 Fuel Systems and Emission Controls	3
ATM 105 Automatic Transmissions	4
ATM 122 Automotive Air Conditioning	3
General Education Requirements	6
Total Hours	16

THIRD SEMESTER

ATM 201 Manual Transmissions and Transaxles	3
ATM 202 Automotive Electric Systems	4
ATM 208 Automotive Computer Systems	3
PHS 103* Physical Science	4
General Education Requirements	2
Total Hours	16

FOURTH SEMESTER

ATM 203 Engine Performance	5
ATM 206 Steering and Suspension	3
ATM 253 Successful Career Strategies	2
General Education Requirements	5
Total Hours	15
Total Credit Hours	62

Automotive Technology CERTIFICATE REQUIREMENTS

FIRST SEMESTER

	Credit Hours
ATM 101 Automotive Engine Design	5
ATM 104 Automotive Brakes	3
ATM 120 Basic Vehicle Mechanics	3
Total Hours	11

SECOND SEMESTER

ATM 102 Fuel Systems and Emission Controls	3
ATM 105 Automatic Transmissions	4
ATM 122 Automotive Air Conditioning	3
Automotive Elective	3
Total Hours	13

THIRD SEMESTER

ATM 201 Manual Transmissions and Transaxles	3
ATM 202 Automotive Electrical Systems	4
ATM 208 Automotive Computer Systems	3
ATM 220 Automotive Service I	3
Total Hours	13

FOURTH SEMESTER

ATM 203 Engine Performance	5
ATM 206 Steering and Suspension	3
ATM 221 Automotive Service II	3
Total Hours	11
Total Credit Hours	48

Alternative Fuels – Compressed Natural Gas CERTIFICATE REQUIREMENTS

FIRST SEMESTER

	Credit Hours
ATM 102 Fuel Systems and Emission Controls	3
ATM 120 Basic Vehicle Mechanics	3
ATM 130 Compressed Natural Gas Conversion	4
ATM 220 Automotive Service	3
Total Hours	13

SECOND SEMESTER

ATM 131 Compressed Natural Gas/ Advanced Diagnosis	3
ATM 203 Engine Performance	5
ATM 221 Automotive Service II	3
Total Hours	11

THIRD SEMESTER

ATM 202 Automotive Electrical Systems	4
ATM 208 Automotive Computer Systems	3
Total Hours	7
Total Credit Hours	31



Automotive Service CERTIFICATE REQUIREMENTS

FIRST SEMESTER

	Credit Hours
ATM 104 Automotive Brakes	3
ATM 120 Basic Vehicle Mechanics	3
ATM 202 Automotive Electrical Systems	4
Total Hours	10

SECOND SEMESTER

ATM 122 Heating and Air Conditioning	3
ATM 206 Steering and Suspension	3
ATM 221 Advanced Automotive Service II	3
Total Hours	9
Total Credit Hours	19

Maintenance and Light Repair CERTIFICATE REQUIREMENTS

FIRST SEMESTER

	Credit Hours
ATM 104 Automotive Brakes	3
ATM 202 Automotive Electrical Systems	4
Total Hours	7

SECOND SEMESTER

ATM 122 Automotive Air Conditioning	3
ATM 206 Steering and Suspension	3
Total Hours	6
Total Credit Hours	13

