

Automotive Technician - Academic Planner

Technical Diploma: 32-404-2 Campus: Fond du Lac Curriculum for 2014-2015

2/1/2014

| Program Advisor: | |
|------------------|--|
| | |

| T/G | | ırse | | | | Week | | | | | ypic | | |
|-----|----------|------|----------------------------------------|----------|-------|---------|---------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-------|----|---------------------------------------------------------------------------------------------------------------|
| T/G | Subj Num | | Title | Lec | Lab | Other | Hours | Credits | Prerequisites and/or Corequisites | - 0 | Offer | ed | Comments |
| | | | | | | | | | | | - | - | |
| | | | Program Admission Requirement | | | | | | | | - | - | |
| | 998 | 1/1 | Auto New Student Orientation | 2 | | | 2 | 0.05 | | | - | X | |
| | | | T4: | | | | | | | | - | SP | |
| | | | Term 1: | dam4 O. | | tion bo | fa.a | | g and your Priority Registration Session | 5 | г | 5P | |
| | | | New Program Students: Attend New St | udent Or | ienta | tion be | iore re | gisterin | g and your Priority Registration Session | | - | - | |
| | 103 | 159 | **Computer Literacy - Microsoft Office | | 2 | | 36 | 1 | | x | х | х | **Institutional Requirement. May be eligible for Advanced Standing. Suggested to take before fall semes |
| | | | | | | | | | Completion of or concurrent enrollment in | | | | |
| Т | 602 | 104 | Brake Systems | 1 | 2 | 3 | 108 | 3 | 602-107 Auto Service Fundamentals | | Х | | |
| Т | 602 | 107 | Auto Service Fundamentals | 1 | | 3 | 72 | 2 | Completion of or concurrent enrollment in 103-159 Computer Literacy - Microsoft Office; 804-107 College Mathematics; 890-101 College 101; 998-171 Auto New Student Orientation | | x | | |
| | | | | | | | | | Completion of or concurrent enrollment in | | | | |
| Т | 602 | 124 | Steering and Suspension Systems | 1 | 2 | 3 | 108 | 3 | 602-107 Auto Service Fundamentals | | х | | |
| T. | 002 | | Steering and Suspendent Systems | | _ | | | | Completion of or concurrent enrollment in | | - A | | |
| Т | 602 | 125 | Electrical and Electronic Systems 1 | 2 | | | 36 | 2 | 602-107 Auto Service Fundamentals | | x | | |
| Ť | | | Metals for Technicians | 1 | | | 18 | 1 | 002-107 Auto Service i undamentais | | _ | + | |
| _ | 623 | | | | | | | | | | Х | - | |
| G | 804 | | Occupational Mathematics 1 (or) | 3 | | | 54 | | | | X | X | |
| G | 804 | 107 | College Mathematics | | | | | (3) | | | - | - | |
| | 890 | 101 | **College 101 | 2 | | | 36 | 2 | | х | х | х | **Institutional Requirement. Sugges to take before fall semester. |
| | | | | | | | | | | | | | |
| | | | Total 1st Term Credits | | | | | 16 | | | | | |
| | | | T 0: | | | | | | | _ | _ | 00 | |
| | | | Term 2: | | _ | | | | | 5 | г | SP | |
| Т | 442 | | Welding for Automotive Technicians | | 2 | | 36 | 1 | | | - | Х | |
| Т | 602 | | Engine Repair 1 | 1 | | 3 | 72 | | 602-107 Auto Service Fundamentals | | | X | |
| Т | 602 | 127 | Electrical and Electronic Systems 2 | 1 | 2 | 3 | 108 | 3 | 602-125 Electrical and Electronic Systems 1 | | | Х | |
| _ | 000 | 400 | | | | | 400 | | Completion of or concurrent enrollment in | | | | |
| Т | 602 | 128 | Electrical and Electronic Systems 3 | 1 | 2 | 3 | 108 | 3 | 602-127 Electrical and Electronic Systems 2 | | - | Х | |
| Т | 602 | 122 | Chan Cimulation/Internation 1 | | 4 | | 72 | 2 | 602-104 Brake Systems | | | | |
| | 602 | 133 | Shop Simulation/Internship 1 | | 4 | | 12 | | 602-124 Steering and Suspension Systems Completion of or concurrent enrollment in | | - | - | |
| | | | | | | | | | 602-103 Engine Repair 1 | | | | |
| Т | 602 | 197 | Engine Performance 1 | 1 | 2 | 3 | 108 | 3 | 602-103 Engine Repair 1 | | | x | |
| G | 801 | | Occupational Communication (or) | 3 | | | 54 | 2 | 127 Electrical and Electronic Gystems 2 | | × | X | |
| G | | | English Composition 1 | 3 | | | 54 | | | | 1 | 1 | |
| G | 806 | | Applied Physics (or) | 3 | | | 54 | 2 | | | | х | |
| G | 806 | | Comprehensive Technical Physics | 3 | | | 54 | (4) | 804-114 College Technical Mathematics 1B | | | _^ | |
| 9 | 000 | 137 | Comprehensive reclinical raysics | | | | | (4) | COT 114 College recrimed mathematics ID | | | - | |
| | | | | | | | | | | | | | |
| - | | | Total 2nd Term Credits | | | | | 18 | | | | | |

Page 1 of 2 automotive-technician

| Title | | Cou | ırse | | Ho | urs/ | Week | Total | | | Ty | pica | lly | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|----------------------------------|----------------------|---------------------------------------------------------------------------------------------|-----------|-----------------|-----------|-----------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-------|---------|---------------------------------------|
| T | T/G | Subj | Num | Title | Lec | Lab | Other | Hours | Credits | Prerequisites and/or Corequisites | | | | Comments |
| T 602 134 Shop Simulation/Internship 2 | | | | Term 3: | | | | | | | s | F | SP | |
| T 602 134 Shop Simulation/Internship 2 4 72 2 602-197 Engine Performance 1 x | Т | 602 | 123 | Engine Repair 2 | 1 | | 6 | 126 | 3 | 602-103 Engine Repair 1 | | х | | |
| T | | | | | | | | | | 602-128 Electrical and Electronic Systems 3 | | | | |
| T | Т | 602 | 134 | Shop Simulation/Internship 2 | | 4 | | 72 | 2 | 602-197 Engine Performance 1 | | х | | |
| T | Т | 602 | 196 | Climate Control Systems | 1 | 2 | 3 | 108 | 3 | 602-127 Electrical and Electronic Systems 2 | | х | | |
| G 809 300 Occupational Success Strategies (or) 3 54 2 2 3 3 3 54 2 3 3 3 4 4 4 4 5 5 5 5 5 5 | Т | 602 | | * | 2 | _ | | 108 | 4 | 602-197 Engine Performance 1 | | х | | |
| G 801 136 English Composition 1 (3) (3) | | | | | | | | | | and the state of t | | | x | |
| Term 4: Apply for Graduation when completing Term 4 registration T 602 109 Auto Transmission/Transaxle 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x T 602 132 Light Duty Diesel Engine Operation 1 2 54 2 602-198 Engine Performance 2 x T 602 135 Shop Simulation/Internship 3 4 72 2 602-198 Engine Performance 2 x T 602 149 Manual Drive Train and Axles* 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 T 602 155 Advanced Chassis Systems 1 2 54 2 602-198 Engine Performance 2 x T 7 602 1602-196 Climate Control Systems 2 x T 602 17 602 18 Engine Performance 2 x T 7 602 19 Manual Drive Train and Axles* 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x T 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x T 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x T 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x T 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x T 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x T 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x T 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x T 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x T 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x T 8 602 128 Engine Performance 2 x x T 7 602 195 Advanced Chassis Systems 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x T 7 602 195 Advanced Chassis Systems 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x T 7 602 195 Advanced Chassis Systems 1 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x T 7 602 195 Advanced Chassis Systems 1 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x T 7 602 195 Advanced Chassis Systems 1 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x T | | | | | | | | | | | | | - 11 | |
| Term 4: Apply for Graduation when completing Term 4 registration T 602 109 Auto Transmission/Transaxle 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x T 602 132 Light Duty Diesel Engine Operation 1 2 54 2 602-198 Engine Performance 2 x 602-193 Engine Repair 2 602-193 Engine Collimate Control Systems T 602 135 Shop Simulation/Internship 3 4 72 2 602-198 Engine Performance 2 x T 602 149 Manual Drive Train and Axles* 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x F 602 195 Advanced Chassis Systems 1 2 54 2 602-128 Engine Performance 2 x T 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x Total 4th Term Credits 1 4 14 Total Program Credits and Institutional Requirements 62 "The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the program credit requirements. * Licensure/certification exams are an exit assessment graduation requirement for the program. Successful completion of Mobile Refrigerant Handling Licensure and ASE | | | | | | | | | . , | | | | | |
| Term 4: Apply for Graduation when completing Term 4 registration T 602 109 Auto Transmission/Transaxle 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x T 602 132 Light Duty Diesel Engine Operation 1 2 54 2 602-198 Engine Performance 2 x 602-193 Engine Repair 2 602-193 Engine Collimate Control Systems T 602 135 Shop Simulation/Internship 3 4 72 2 602-198 Engine Performance 2 x T 602 149 Manual Drive Train and Axles* 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x F 602 195 Advanced Chassis Systems 1 2 54 2 602-128 Engine Performance 2 x T 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x Total 4th Term Credits 1 4 14 Total Program Credits and Institutional Requirements 62 "The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the program credit requirements. * Licensure/certification exams are an exit assessment graduation requirement for the program. Successful completion of Mobile Refrigerant Handling Licensure and ASE | | | | Total 3rd Term Credits | | | | | 14 | | | | | |
| Apply for Graduation when completing Term 4 registration T 602 109 Auto Transmission/Transaxle 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x T 602 132 Light Duty Diesel Engine Operation 1 2 54 2 602-198 Engine Performance 2 x F 602 135 Shop Simulation/Internship 3 4 72 2 602-198 Engine Performance 2 x T 602 135 Shop Simulation/Internship 3 4 72 2 602-198 Engine Performance 2 x T 602 149 Manual Drive Train and Axles* 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x F 602 149 Manual Drive Train and Axles* 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x F 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x F 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x F 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x F 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x F 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x F 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x F 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | | | | Total old Tolli Clouic | | | | | | | | | | |
| T 602 109 Auto Transmission/Transaxle 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x T 602 132 Light Duty Diesel Engine Operation 1 2 54 2 602-198 Engine Performance 2 x 602-198 Engine Performance 2 x 602-198 Engine Performance 2 x 602-196 Climate Control Systems 7 602 135 Shop Simulation/Internship 3 4 72 2 602-198 Engine Performance 2 x T 602 149 Manual Drive Train and Axles* 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x 602-104 Brake Systems 602-104 Steering and Suspension Systems T 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x Total 4th Term Credits 14 Total Program Credits and Institutional Requirements 62 **The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the program credit requirements. * Licensure/certification exams are an exit assessment graduation requirement for the program. Successful completion of Mobile Refrigerant Handling Licensure and ASE | | | | Term 4: | | | | | | | S | F | SP | |
| T 602 132 Light Duty Diesel Engine Operation 1 2 54 2 602-198 Engine Performance 2 x 602-198 Engine Performance 2 x 602-198 Engine Performance 2 x 602-198 Engine Repair 2 602-198 Engine Performance 2 x 7 602 135 Shop Simulation/Internship 3 4 72 2 602-198 Engine Performance 2 x 8 602-198 Engine Performanc | | | | Apply for Graduation when completing | Term 4 r | egisti | ration | | | | | | | |
| T 602 135 Shop Simulation/Internship 3 4 72 2 602-198 Engine Repair 2 T 602 149 Manual Drive Train and Axles* 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 T 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 T 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 T 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 T 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 T 8 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 T 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | T | 602 | 109 | Auto Transmission/Transaxle | 1 | 4 | 3 | 144 | 4 | 602-127 Electrical and Electronic Systems 2 | | | Х | |
| Total Program Credits and Institutional Requirements **The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the program credit requirements. 602-123 Engine Repair 2 | Т | 602 | 132 | Light Duty Diesel Engine Operation | 1 | 2 | | 54 | 2 | 602-198 Engine Performance 2 | | | х | |
| T 602 135 Shop Simulation/Internship 3 4 72 2 602-198 Engine Performance 2 x T 602 149 Manual Drive Train and Axles* 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 602-104 Steering and Suspension Systems F 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 Total 4th Term Credits 14 Total Program Credits and Institutional Requirements 62 **The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the program credit requirements. * Licensure/certification exams are an exit assessment graduation requirement for the program. Successful completion of Mobile Refrigerant Handling Licensure and ASE | | | | <u> </u> | | | | | | 602-123 Engine Repair 2 | | | | |
| T 602 149 Manual Drive Train and Axles* 1 4 3 144 4 602-127 Electrical and Electronic Systems 2 x 602-104 Brake Systems 602-124 Steering and Suspension Systems 7 602 195 Advanced Chassis Systems 1 2 54 2 602-127 Electrical and Electronic Systems 2 x Total 4th Term Credits 14 Total Program Credits and Institutional Requirements 62 **The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the program credit requirements. * Licensure/certification exams are an exit assessment graduation requirement for the program. Successful completion of Mobile Refrigerant Handling Licensure and ASE | | | | | | | | | | 602-196 Climate Control Systems | | | | |
| Total Program Credits and Institutional Requirements Total Program Credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the program credit requirements. **Licensure/certification exams are an exit assessment graduation requirement for the program. Successful completion of Mobile Refrigerant Handling Licensure and ASE | T | | 135 | Shop Simulation/Internship 3 | | 4 | | 72 | 2 | | | | х | |
| Total 4th Term Credits Total Program Credits and Institutional Requirements Total Program Credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the program credit requirements. **The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the program credit requirements. **Licensure/certification exams are an exit assessment graduation requirement for the program. Successful completion of Mobile Refrigerant Handling Licensure and ASE | T | 602 | 149 | Manual Drive Train and Axles* | 1 | 4 | 3 | 144 | 4 | | | | Х | |
| Total 4th Term Credits Total Program Credits and Institutional Requirements Total Program Credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the program credit requirements. **Licensure/certification exams are an exit assessment graduation requirement for the program. Successful completion of Mobile Refrigerant Handling Licensure and ASE | | | | | | | | | | | | | | |
| Total 4th Term Credits 14 Total Program Credits and Institutional Requirements 62 **The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the program credit requirements. * Licensure/certification exams are an exit assessment graduation requirement for the program. Successful completion of Mobile Refrigerant Handling Licensure and ASE | | | | | | | | | | | | | | |
| Total Program Credits and Institutional Requirements 62 **The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the program credit requirements. * Licensure/certification exams are an exit assessment graduation requirement for the program. Successful completion of Mobile Refrigerant Handling Licensure and ASE | Т | 602 | 195 | Advanced Chassis Systems | 1 | 2 | | 54 | 2 | 602-127 Electrical and Electronic Systems 2 | | | Х | |
| Total Program Credits and Institutional Requirements 62 **The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the program credit requirements. * Licensure/certification exams are an exit assessment graduation requirement for the program. Successful completion of Mobile Refrigerant Handling Licensure and ASE | | | | | | | | | | | | | | |
| **The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the program credit requirements. * Licensure/certification exams are an exit assessment graduation requirement for the program. Successful completion of Mobile Refrigerant Handling Licensure and ASE | | | | Total 4th Term Credits | | | | | 14 | | | | | |
| **The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the program credit requirements. * Licensure/certification exams are an exit assessment graduation requirement for the program. Successful completion of Mobile Refrigerant Handling Licensure and ASE | | | | | | | | | | | | | | |
| program credit requirements. * Licensure/certification exams are an exit assessment graduation requirement for the program. Successful completion of Mobile Refrigerant Handling Licensure and ASE | | | | Total Program Credits and Institutional | Require | ments | S | | 62 | | | | | |
| * Licensure/certification exams are an exit assessment graduation requirement for the program. Successful completion of Mobile Refrigerant Handling Licensure and ASE | | | | **The credits for 103-159 Computer Lite | racy-Mic | crosof | ft Office | and 89 | 90-101 | College 101 are Institutional Requirements for grad | duatio | n. C | onsec | quently, they are not part of the |
| | | | | program credit requirements. | | | | | | | | | | |
| Student Exams. | | | | * Licensure/certification exams are an e | xit asse | ssme | nt grad | uation i | require | ment for the program. Successful completion of M | obile F | Refri | igeran | t Handling Licensure and ASE |
| | | | | Student Exams. | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | ester | | | | | | | | | | | | | |
| ester Codes: S-Summer; F-Fall; SP-Spring | | | | | | | | | | | | | | |
| T - Technical Studies course; G - General Studies course nester Codes: S-Summer; F-Fall; SP-Spring iculum and program acceptance requirements are subject to change. | | | | | | | | | | | | | | |
| nester Codes: S-Summer; F-Fall; SP-Spring iculum and program acceptance requirements are subject to change. associate degree General Education course options are chosen, higher assessment test scores will be required. Please contact an Admissions Specialist for assistance. | ssoc | | | er or General College courses (ie: 831-103 | | | e Writing | g, 838-1 | 04 Intro | to College Reading, 834-109 Pre-Algebra) are require | ed base | ed or | n colle | ge placement; or if the student elect |
| nester Codes: S-Summer; F-Fall; SP-Spring iculum and program acceptance requirements are subject to change. associate degree General Education course options are chosen, higher assessment test scores will be required. Please contact an Admissions Specialist for assistance. audient Success Center or General College courses (ie: 831-103 Intro to College Writing, 838-104 Intro to College Reading, 834-109 Pre-Algebra) are required based on college placement; or if the student elections are required based on college placement; or if the student elections are required based on college placement; or if the student elections are required based on college with the student elections are required based on college placement; or if the student elections are required based on college with the student elections are required based on college placement; or if the student elections are required based on college placement; or if the student elections are required based on college with the student elections are required based on college placement; or if the student elections are required based on college with the student elections are required based on college with the student elections are required based on college with the student elections are required based on college with the student elections are required by the required based on college with the student elections are required by the required by t | ssoc udent | Succes | | | | | | | | | | | | |
| nester Codes: S-Summer; F-Fall; SP-Spring iculum and program acceptance requirements are subject to change. associate degree General Education course options are chosen, higher assessment test scores will be required. Please contact an Admissions Specialist for assistance. associate degree General College courses (ie: 831-103 Intro to College Writing, 838-104 Intro to College Reading, 834-109 Pre-Algebra) are required based on college placement; or if the student election enrollment, the time required to complete the program will increase. | ssoc udent time | Succes enrollme | nt, the | time required to complete the program will i | | | <u> </u> | | // | · I I MADTOO I I | | | | |
| nester Codes: S-Summer; F-Fall; SP-Spring iculum and program acceptance requirements are subject to change. associate degree General Education course options are chosen, higher assessment test scores will be required. Please contact an Admissions Specialist for assistance. audient Success Center or General College courses (ie: 831-103 Intro to College Writing, 838-104 Intro to College Reading, 834-109 Pre-Algebra) are required based on college placement; or if the student elections are required based on college placement; or if the student elections are required based on college placement; or if the student elections are required based on college with the student elections are required based on college placement; or if the student elections are required based on college with the student elections are required based on college placement; or if the student elections are required based on college placement; or if the student elections are required based on college with the student elections are required based on college placement; or if the student elections are required based on college with the student elections are required based on college with the student elections are required based on college with the student elections are required based on college with the student elections are required by the required based on college with the student elections are required by the required by t | ssoc udent time | Succes enrollme | nt, the | time required to complete the program will i | | | ge Cata | alog at h | ttp://ww | w.morainepark.edu/MPTCCatalog. | | | | |
| nester Codes: S-Summer; F-Fall; SP-Spring iculum and program acceptance requirements are subject to change. associate degree General Education course options are chosen, higher assessment test scores will be required. Please contact an Admissions Specialist for assistance. udent Success Center or General College courses (e: 831-103 Intro to College Writing, 838-104 Intro to College Reading, 834-109 Pre-Algebra) are required based on college placement; or if the student electime enrollment, the time required to complete the program will increase. a complete list of course descriptions for this program, please consult the College Catalog at http://www.morainepark.edu/MPTCCatalog. | ssoc udent time | Succes enrollme | nt, the | time required to complete the program will i | nsult the | Colle | | | | | | | | |
| nester Codes: S-Summer; F-Fall; SP-Spring iculum and program acceptance requirements are subject to change. associate degree General Education course options are chosen, higher assessment test scores will be required. Please contact an Admissions Specialist for assistance. associate degree General College courses (ie: 831-103 Intro to College Writing, 838-104 Intro to College Reading, 834-109 Pre-Algebra) are required based on college placement; or if the student election enrollment, the time required to complete the program will increase. | ssoc udent time | Succes enrollme aplete lis | ent, the t of cou | time required to complete the program will is urse descriptions for this program, please co | nsult the | Colle studer | | | | | | v | | |

Page 2 of 2 automotive-technician