# University of Arkansas
# Community College at Morrilton
# Department of Industrial Maintenance and Mechanics Technology
# Degree Options: CP, TC, & AAS

Student ID: _____ Name: _____ Date: _____

Major: CP ☐ TC ☐ AAS ☐ Catalog used for Graduation _____ Expected Graduation: _____

*If the student is currently enrolled in a course, please enter semester/yr (ex. F20 or Sp21). If the course has been completed, enter the grade earned to the right of ✓.*

## Fall or Spring Start

| Semester 1 – CP | | | | Completed Grad App – CP ☐ | | Semester 2 – TC | | | | Completed Grad App – TC ☐ | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Course ID** | **Course Title** | **Cr** | **Enrolled** | **Complete** | **Grade** | **Course ID** | **Course Title** | **Cr** | **Enrolled** | **Complete** | **Grade** |
| AMST 10031 | Industrial Safety | 1 | | ☐ | | AMST 20033 | Hydraulics & Pneumatics | 3 | | ☐ | |
| AMST 11031 | OSHA Regulations Basic | 1 | | ☐ | | AMST 21133 | Motors and System Controls | 3 | | ☐ | |
| AMST 12004 | Fundamentals of Electricity | 4 | | ☐ | | AMST 12104 | Industrial Mechanics | 4 | | ☐ | |
| AMST 13053 | Schematics | 3 | | ☐ | | ENGL 10083 | Applied Technical Writing | 3 | | ☐ | |
| CPSI 10003* | Intro to Computers | 3 | | ☐ | | ITEC 11103 | Networking Essentials | 3 | | ☐ | |
| MATH 10103 | Applied Technical Math | 3 | | ☐ | | | | | | | |
| **Credit Hours Semester 1:** | | **15** | | | | **Credit Hours Semester 2:** | | **16** | | | |

***Third and fourth semesters can be interchanged as appropriate for individual's academic progress and semester start.***

| Semester 3 | | | | | | Semester 4 - AAS | | | | Completed Grad App – AAS ☐ | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Course ID** | **Course Title** | **Cr** | **Enrolled** | **Complete** | **Grade** | **Course ID** | **Course Title** | **Cr** | **Enrolled** | **Complete** | **Grade** |
| AMST 11203 | Rigging and Load Handling | 3 | | ☐ | | AMST 22003 | Technical Career Development | 3 | | ☐ | |
| XXXX XXXX3 | Technical Elective | 3 | | ☐ | | AMST 23003 | Intro to Programmable Logic Controllers | 3 | | ☐ | |
| AMST 22004 | Automated Sys & Robotics | 4 | | ☐ | | AMST 24003 | Preventative Maintenance & Troubleshooting | 3 | | ☐ | |
| ENGL 10103* | Composition I | 3 | | ☐ | | XXXX XXXX3 | Social Science Elective | 3 | | ☐ | |
| WELD 10071 | Basic Welding | 1 | | | | XXXX XXXX3 | Technical Elective | 3 | | | |
| **Credit Hours Semester 3:** | | **14** | | | | **Credit Hours Semester 4:** | | **15** | | | |

**NOTES:**

- Spring only – AMST 23003 and AMST 24003
- Fall only – AMST 22004
- Fundamentals of Electricity is a must first-semester course and requires completion of Multi-Meter Certification to pass the course.
- OSHA and Industrial Safety are required first-semester for safety purposes.

*The plan above outlines a recommended sequence for completing the stated degree. Course offerings may change at the discretion of the Dean or the Vice Chancellor of Academic Services. By signing below, the student acknowledges being advised based on the above completion plan for this program.*

_____ _____ _____

Advisor (Print) Advisor's Signature Student's Signature