



# MECHANICAL MAINTENANCE

Career Studies Certificate (CSC)

## Advising Sheet – Suggested Course Sequence

Student Name \_\_\_\_\_

Faculty Advisor \_\_\_\_\_

REQUIRED COURSES	CR	PRE-REQUISITE COURSES	APPROVED COURSE SUBSTITUTIONS	TERM THAT I PLAN TO TAKE OR √ TAKEN
SDV 101 Orientation to STEM	1		SDV 100	
MTH 111 Basic Technical Mathematics	3	See Placement Test Scores	MTH 154 or higher	
SAF 130 Industrial Safety - OSHA-10	1			
IND 116 Applied Technology	3			
MAC 181 Machine Blueprint Reading I	3			
MEC 154 Mechanical Maintenance I <i>Offered Fall Only</i>	3			
ELE 150 A.C. and D.C. Circuit Fundamentals	4			
WEL 116 Welding I (Oxyacetylene)	2			
MEC 254 Mechanical Maintenance II <i>Offered Spring Only</i>	3	MEC 154 or instructor permission		
MEC 161 Basic Fluid Mechanics – Hydraulics/Pneumatics	3			
MAC 131 Machine Lab I	2			
<b>Total Minimum Credits to Complete</b>	<b>28</b>			

**NOTES:**

1. Students should regularly meet with their faculty advisor and check their advisement report in MyTyler – SIS.
2. Courses noted as Fall only or Spring only are based on historical trends and current planning and may change without notice.