

*CLINTON COMMUNITY COLLEGE
A.A.S. – MECHANICAL TECHNOLOGY*

DEGREE REQUIREMENTS WORKSHEET

Degree Requirement Completion Date: May ____ Aug. ____ Dec. ____ Year ____

Print Name Exactly as Diploma Should Read _____

Degree Mailing Address _____

_____ Phone # _____

SS# _____ Will Attend ____ Will Not Attend ____

Discipline	Credit Hours	Course Title				Scheduled	Transferred	Credits Earned	
ENGLISH (3 credits)	3	ENG 101 – English Composition							
HUM/SOC (3 credits)	3	Humanities/Social Science Elective							
MATH (8 credits)	4	MAT 105 – Technical Math I							
	4	MAT 205 – Technical Math II							
SCIENCE (8 credits)	4	PHY 111 – General Physics I							
	4	PHY 112 – General Physics II or CHE 111 – General Chemistry I							
COMP SC. (3 credits)	3	CSC 102 – Intro to Microcomputer Applications							
MECHANICAL TECHNOLOGY (32 credits)	3	MEC 100 – Intro to Engineering Technology							
	3	MEC 101 – Technical Drawing/CAD							
	1	MEC 102 – Blueprint Reading & Tech. Schem.							
	3	MEC 203 – Intro to Quality Control/Quality Assurance							
	3	MEC 204 – Manufacturing Processes							
	3	MEC 206 – Princ. Fluid Power Systems							
	2	MEC 207 – Industrial Maintenance							
	3	MEC 209 – Industrial Health & Safety							
	11	Maintenance Track		Manufacturing Track		CAD Track			
		Credit	Course	Credit	Course	Credit	Course		
		1	MEC 208	2	MEC 205	3	MEC 201		
3		MEC 217	3	MEC 212	3	MEC 202			
3		CSC 230 or MEC 222 or ETE 105	3	MEC 215	2	MEC 205			
4	ETE 102 or ETE 104	3	MEC 217	3	MEC 212				
ELECTRICAL TECHNOLOGY (7 credits)	4	ETE 101 – Electrical Circuits I							
	3	ETE 202 – Intro Industrial Electricity							
TOTAL	64								

Student Signature _____ Date _____

Advisor Signature _____ Date _____