Clinton Community College   **Mechanical Technology A.A.S.**   **Graduation Application**

Effective Fall 2018

Completion Term   May: ___   Aug: ___   Dec: ___   Year: _____   ID#: C_____

Print Name Exactly as Diploma Should Read: _____

Mailing Address to Send Printed Diploma: _____

_____   Apt. _____

City: _____   State: _____   Zip Code: _____

Phone: _____   Email: _____

Ceremony (Check One): Will Attend ___   or Will Not Attend ___

Will attend ceremony short credits (≤ 6 cr.): ___   Will transfer credits back from: _____

Discipline	Credit Hours	Course Title	Scheduled	SUNY-GER	Credits Earned
English (3 Credits)	3	ENG 101–English Composition		BC	
Humanities or Social Science (3 Credits)	3				
Math (8 Credits)	4	MAT 105–Technical Mathematics I		M	
	4	MAT 205–Technical Mathematics II		M	
Science *with a lab* (8 Credits)	4	PHY 111–General Physics I		NS	
	4	PHY112–General Physics II **or** CHE 111–General Chemistry I		NS	
Info. Management (3 Credits)	3	CSC 102–Introduction to Microcomputer Applications			
Mechanical Technology (32 Credits)	3	MEC 100–Introduction to Engineering Technology			
	1	MEC 102–Blueprint Reading & Tech. Schematics			
	3	MEC 203–Introduction to Quality Control/Quality Assurance			
	3	MEC 204–Manufacturing Processes			
	3	MEC 206–Principles of Fluid Power Systems			
	3	MEC 207–Industrial Maintenance			
	2	MEC 209–Industrial Health & Safety			

		Mechatronics Track		**Advanced Manufacturing Track**		**CAD Track**				
		Credit	Course	Credit	Course	Credit	Course			
	14	3	MEC 217	14	*Professional Electives	3	MEC 101			
		3	MEC 222			3	MEC 201			
		2	MEC 208			3	MEC 202			
		3	MEC 228			2	MEC 205			
		3	MEC 232			3	MEC 212			

Discipline	Credit Hours	Course Title	Scheduled	SUNY-GER	Credits Earned
Electrical/Electronics Technology (7 Credits)	4	ETE 101–Electrical Circuits I			
	3	ETE 202–Introduction to Industrial Electricity			
Total	64				

Student Signature:_____Date:_____

Advisor Signature:_____Date:_____