

Completion Term      May: \_\_\_\_      Aug: \_\_\_\_      Dec: \_\_\_\_      Year: \_\_\_\_      ID#: C \_\_\_\_

Print Name Exactly as Diploma Should Read: \_\_\_\_\_

Mailing Address to Send Printed Diploma: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Apt. \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_ Zip Code: \_\_\_\_\_

Ceremony (Check One): Will Attend \_\_\_\_ or Will Not Attend \_\_\_\_

Will attend ceremony short credits ( $\leq 6$  cr.): \_\_\_\_ Will transfer credits back from: \_\_\_\_\_

Discipline	Credit Hours	Course Title		Scheduled	SUNY-GER	Credits Earned
English (6 Credits)	3	ENG 101–English Composition			BC	
	3	ENG 102–Literature & Composition <u>or</u> ENG 235–Technical Writing			H	
Math (8 Credits)	4	MAT 105–Technical Mathematics I			M	
	4	MAT 205–Technical Mathematics II			M	
Science <i>with a lab</i> (8 Credits)	4	PHY 111–General Physics I			NS	
	4	PHY 112–General Physics II			NS	
Computer Science and Electrical/Electronics Technology (34/36 Credits)	3	CSC 230–Introduction to Networking				
	4	ETE 101–Electrical Circuits I				
	2	ETE 103–Computer Programming for Electronics				
	4	ETE 104–Linear Electronics				
	3	ETE 105–Digital Electronics I				
	4	ETE 205–Digital Electronics II				
	4	ETE 207–Microcontroller Fundamentals				
	10/12	<b>Electronics Track</b>		<b>Information Tech. Track</b>		
		<u>Credit</u>	<u>Course</u>	<u>Credit</u>	<u>Course</u>	
		4	ETE 102–Electrical Circuits II	3	CSC 121–Concepts of Computing	
		3	ETE 202–Industrial Electricity	3	CSC 217–Intro. to Programming	
		3	MEC 217–Instrumentation	3	CSC 220–Operating Systems	
				3	CSC 225–Computer Hardware	
Free Electives (4/2 Credits)	4/2	4		2		
Total	60					

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Advisor Signature: \_\_\_\_\_ Date: \_\_\_\_\_