

Name:	Completed by:			
ID:	Date:			
Certificate Information				
<p>This certificate provides students with focused, industry-driven training that prepares them for entry-level and mid-level roles in one of the fastest-growing advanced manufacturing sectors. This credential is designed to develop the technical skills, hands-on competencies, and foundational knowledge needed to work with semiconductor materials, fabrication processes, equipment, and safety procedures.</p>				
Certificate Requirements				
Courses (9 Credits)		Credits	Grade	Semester
IET-1512 Blueprint Reading		2		
IET-1223 AC/DC Electrical Systems		3		
IET-1333 Electrical Relay & Computer Control		3		
IET-2113 Programmable Logic Controllers I		3		
IET-2613 Mechatronics		3		
Substitutions must be approved by Program Chair				
Total Credit Hours Required: 14		Min 2.0 GPA <input type="checkbox"/>		