Required Data for submission to the NSF for ATE Grant # 2202015 *Improving Advanced Manufacturing Technician Education Using Industry Partnerships* for calendar year 2023

2.3 In the calendar year 2023, how many students took at least one course in each certificate or degree program?

Number	Program Name	Total Students in 2023
1	Nuclear Technology- Mechatronics, AAS 737-01	
2	Nuclear Technology- General, AAS 737	
3	Computer & Electronic Technology, CSC 221-731-01	
4	Computer & Electronic Technology Fundamentals, CSC 221-731-00	
5	Computer & Electronic Technology - Computer Networking, AAS 731	
6	Mechatronics, AAS 736	
7	Mechatronics Plus, CSC 221-736-02	
8	Mechatronics, CSC 221-736-01	
9	Industrial Maintenance Fundamentals, CSC 221-990-00	
10	Industrial Maintenance Electronics, CSC 221-990-01	
11	Industrial Maintenance Electronics, Certificate 884	

2.4 How many students from each of the following demographic categories participated in each program above?

Program	1	2	3	4	5	6	7	8	9	10	11
American Indian or Alaska Native											
Asian											
Black or African American											
Hispanic or Latino/ Latina											
Multiracial or Multiethnic											
Native Hawaiian or other Pacific Islander											
White											
Racial or Ethnic Identity Unknown											

2.5 How many students of each of the following gender categories participated in each program above?

Program	1	2	3	4	5	6	7	8	9	10	11
Men											
Women											
Other Gender Identities											
Gender Identity Unknown											

2.6 How many students in each program requested accommodations under the Americans with Disabilities Act in 2023?

Number	Program Name	Total Accommodations in 2023
1	Nuclear Technology- Mechatronics, AAS 737-01	
2	Nuclear Technology- General, AAS 737	
3	Computer & Electronic Technology, CSC 221-731-01	
4	Computer & Electronic Technology Fundamentals, CSC 221-731-00	
5	Computer & Electronic Technology - Computer Networking, AAS 731	
6	Mechatronics, AAS 736	
7	Mechatronics Plus, CSC 221-736-02	
8	Mechatronics, CSC 221-736-01	
9	Industrial Maintenance Fundamentals, CSC 221-990-00	
10	Industrial Maintenance Electronics, CSC 221-990-01	
11	Industrial Maintenance Electronics, Certificate 884	

2.7.1 How many students in each program completed in 2023?

Number	Program Name	Total Completions in 2023
1	Nuclear Technology- Mechatronics, AAS 737-01	
2	Nuclear Technology- General, AAS 737	
3	Computer & Electronic Technology, CSC 221-731-01	
4	Computer & Electronic Technology Fundamentals, CSC 221-731-00	
5	Computer & Electronic Technology - Computer Networking, AAS 731	
6	Mechatronics, AAS 736	
7	Mechatronics Plus, CSC 221-736-02	
8	Mechatronics, CSC 221-736-01	
9	Industrial Maintenance Fundamentals, CSC 221-990-00	
10	Industrial Maintenance Electronics, CSC 221-990-01	
11	Industrial Maintenance Electronics, Certificate 884	

2.7.2. How does your project or institution define a student's "completion" of a program?

2.8. How many students across all programs listed are veterans or first generation to attend college?

Number	Program Name	Veterans	First generation to attend college
1	Nuclear Technology- Mechatronics, AAS 737-01		
2	Nuclear Technology- General, AAS 737		
3	Computer & Electronic Technology, CSC 221-731-01		
4	Computer & Electronic Technology Fundamentals, CSC 221-731-00		
5	Computer & Electronic Technology - Computer Networking, AAS 731		
6	Mechatronics, AAS 736		
7	Mechatronics Plus, CSC 221-736-02		
8	Mechatronics, CSC 221-736-01		
9	Industrial Maintenance Fundamentals, CSC 221-990-00		
10	Industrial Maintenance Electronics, CSC 221-990-01		
11	Industrial Maintenance Electronics, Certificate 884		