

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 | | |