

2024-2025 CATALOG ADDENDUM

The contents of this addendum supercede the content specified in the 2024-2025 catalog where noted. Contents of the 2024-2025 catalog not revised in this addendum remain in effect. The unrevised content of the 2024-2025 catalog and the revised content of this addendum are valid for the 2024-2025 academic year.

Page numbers are those of the 2024-2025 Catalog.

Revised 4/2/24

P. 100, new certificate

Cybersecurity

Certificate

Major Code: CERT.GYC

Contact: Reskilling & Technology Center (928) 317-7674

Program Purpose: An introduction to the field of Cybersecurity which will teach learners how to identify common risks, threats, and vulnerabilities, as well as the techniques to mitigate them. This certificate will prepare learners for entry-level cybersecurity roles by allowing hands-on experience with industry recognized tools including Python, Linux and many other security tools like Security Information and Event Management (SIEM) programs.

Program Description: This certificate will prepare learners for entry-level cybersecurity roles by allowing hands-on experience with industry recognized tools and Security Information and Event Management (SIEM) programs.

A. Required major courses: 9

 PIT-110 Cybersecurity. 9

Total credits required for degree: 9

Revised 4/30/24

P. 119, Nursing AAS, revised Competencies/Student Learning Outcomes

Program graduates are expected to:

1. Recognize the patient or designee as the source of control and full partner in providing compassionate and coordinated care based on respect for patient's preferences, values, and needs (Patient-Centered Care)
2. Function effectively within nursing and inter-professional teams, fostering open communication, mutual respect, and shared decision-making to achieve quality patient care (Teamwork & Collaboration)
3. Integrate best current evidence with clinical expertise and patient/family preferences and values for delivery of optimal health care (Evidence-Based Practice (EBP))
4. Use data to monitor the outcomes of care processes and use improvement methods to design and test changes to continuously improve the quality and safety of health care systems (Quality Improvement (QI))
5. Minimize risk of harm to patients and providers through both system effectiveness and individual performance (Safety)
6. Use information and technology to communicate, manage knowledge, mitigate error, and support decision making (Informatics)
7. Practice accountability during delivery of standard-based nursing care that is consistent with moral, altruistic, legal, ethical, regulatory, and humanistic principles (Professionalism)
8. The Nurse of the Future will interact effectively with patients, families, and colleagues, fostering mutual respect and shared decision making, to enhance patient satisfaction and health outcomes (Communication)