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## SECTION HEADING

### HIMC 2130: Virtual Professional Practice Experience in Health Information Technology

#### Description

Virtual Professional Practice Experience in Health Information Technology merges academic theory with hands-on, practical scenarios. This Virtual Practicum Course is crafted to connect theoretical concepts from prior health information technology classes with real-world applications, giving students a distinctive chance to participate in virtual work experiences. The Health Information Technology virtual practicum course offers a flexible environment where students can apply and refine their skills within a structured, yet vibrant virtual space.

#### Credits

2

#### Prerequisite

HIMC 2115

#### Topics to be Covered

1. Practical application of the theories learned from previous coursework in a virtual setting

#### Learning Outcomes

1. Demonstrate entry-level knowledge of HIM Associate Degree curriculum competencies.
2. Facilitate the application of theoretical knowledge in practical settings through virtual simulations and projects.
3. Develop critical thinking, problem-solving, and decision-making skills by navigating real-world challenges in a virtual environment.
4. Ensure compliance with the policies, guidelines, and standards that are in accordance with the Health Information Management (HIM) Departments.
5. Maintain strict confidentiality and privacy of patient and facility information.
6. Engage in high-fidelity simulations that mimic real-world scenarios, allowing for immersive
7. learning experiences.
8. Complete assigned professional practice experience projects with accuracy.

#### Credit Details

Lecture: 1

Lab: 1

OJT: 0