

Approx. program length:

5 months

Credits:

10

Cost per credit:

\$698

[Tuition Guarantee](#)

Format:

Online

Graduate Health Care Informatics Certificate

The smart collection and use of data can drive better health outcomes. Earn your Graduate Healthcare Informatics Certificate online in approximately five months to help elevate your career and start improving patient care with informatics.

You'll learn how to:

- Perform a central technological role in the healthcare environment
- Create health databases, health quality reporting and trends, and safeguards for electronic information
- Implement the IT systems life cycle, including planning, analysis, design, implementation, and evaluation
- Manage databases, IT systems operations, and information systems

Institutional accreditation

University of Phoenix is accredited by the Higher Learning Commission (HLC), hlcommission.org. Since 1978, University of Phoenix has been continually accredited by the Higher Learning Commission.

Total credits required:

10

Requirements and prerequisites

You'll need 10 credits to complete this Graduate Healthcare Informatics Certificate. Your course schedule may vary based on transferable credits or credits earned through the University's Prior Learning Assessment.

4 Core Courses

Here's where you'll pick up the bulk of your program-specific knowledge. By the time you finish these courses, you should have the confidence and skills needed in this field.

- HCS/504: Introduction to Graduate Study in Health Sciences/Nursing
- HINF/500: Informatics for Health Administration
- HINF/520: Data Management and Design in Health Administration
- HINF/510: The Systems Life Cycle

What you'll learn

When you earn your online degree, you'll be equipped with a concrete set of skills you can apply on the job.

Topics covered in this degree include:

- Perform a central technological role in the healthcare environment
- Create health databases, health quality reporting and trends, and safeguards for electronic information
- Implement the IT systems life cycle, including planning, analysis, design, implementation, and evaluation
- Manage databases, IT systems operations, and information systems

Schedule

Attend class whenever it fits your life, day or night because our online classroom is available 24/7/365. Your academic counselor will help schedule your courses for the online Graduate Healthcare Informatics Certificate.