

GRADUATE CERTIFICATE IN INFECTION PREVENTION AND CONTROL



The Graduate Certificate in Infection Prevention and Control (IPC) program offers the tools healthcare professionals could use to help prevent, manage, and control outbreaks and the spread of infectious diseases in health settings. In this 100% online program, you will be given the opportunity to amplify your skills to help make a difference in the critical medical area of infection control. Plus, while Post University does not guarantee certification, this program is designed to help qualifying students prepare to sit for the Certification in Infection (CIC®) initial certification exam.

PROGRAM HIGHLIGHTS



**Flexible
Online Courses**



**2 Learning
Modalities**



**5 Program
Courses**



15 Credit Hours



Monthly Course Start Dates

ACCREDITATIONS



Post University is accredited by the New England Commission of Higher Education (NECHE)

Note: This program is not designed to fulfill educational requirements for any licensure or certification. Post University does not speak on behalf of any licensing board or body but does assist students in understanding licensure requirements. The Certification Board of Infection Control and Epidemiology issues the CIC. Full requirements for the CIC can be found at <https://www.cbic.org/CBIC/Get-Certified/Get-Started.htm>

FIVE CLASSES

Introduction to Identification of the Infectious Disease Processes

Clinical Epidemiology

Infection Prevention and Control

Design of Surveillance Systems

Collection and Interpretation of Surveillance Data

TWO WAYS TO LEARN

Term Based:

- > Structured 8-week terms
- > Consistent due dates
- > Take 1 or 2 courses at a time
- > **Tuition & Fees: \$8,800 total cost**

SIMPath® (Competency Based):

- > 16-week semesters
- > Self-paced format
- > Complete as many courses as you can during the 16-week semesters**
- > **2 SIMPath® semesters: \$8,550 total cost**

**Start with two courses. Add in more as your schedule allows.



**AMERICAN SENTINEL
COLLEGE OF NURSING
& HEALTH SCIENCES**