

GRADUATE CERTIFICATE IN HEALTH SCIENCES

Students who opt to complete a graduate certificate in health sciences analyze key contemporary issues in U.S. health and social policy that affect the design and structure of the health care system; assess the health policy development process and its influence on health care delivery and quality; and discuss domestic and international regulatory processes and practices from early non-clinical investigations, through human clinical trials, manufacturing and testing up to launch, post-developing products, navigating the regulatory review and approval process, and contributing to keeping products on the market. As part of the certificate students will use an Integrative case-based approach, analyze complex problems in the management and leadership of healthcare systems.

REQUIREMENTS

The following requirements must be fulfilled: 15 credits in required courses.

Code	Title	Credits
CML 6205	Case Studies in Clinical Management and Leadership	
HCQ 6200	Introduction to Healthcare Quality	
HCQ 6202	Health Care Quality Landscape	
HSCI 6240	Issues and Trends in the Health Care System	
RCR 6201	Introduction to Global Regulatory Affairs and Clinical Research	