

Bachelor of Science in Health Care Administration

Option in Risk Management & Quality, t

healthcare preparation students at all levels, concepts of risk management for public. This option provides organization and the regulatory environment. This option will provide a transdisciplinary undergraduate degree that will empower students with technical, managerial, and problem-solving skills while offering a balance between theory and application by illustrating the holistic dynamics of social, economic, occupational and environmental risk exposures for healthcare facilities, privacy and security, business, and technical systems.

Admission Requirements

Admission decisions are based on the following requirements:

- Pre-requisites for degree – to be considered for admission to the major, applicants must demonstrate completion of ECON 101, ACCT 201 and one of the following courses:
 - SOC 170 or STAT 108 or STAT 118 or PSY 110 or HDEV 190
- An overall grade point

- HCA 353, Marketing for Health System Organizations
- HCA 410, Health Management & Organization
- HCA 416, Management Information Systems
- HCA 417: Technology, Ethics and Society
- HCA 428, Population Health Management for HCA
- HCA 450, Quality Assurance in Healthcare
- HCA 465, Analysis & Evaluation of Healthcare System
- HCA 468, Principles of Risk Management & Patient Safety
- HCA 480, Internship in HCA
- HCA 481, Internship & Career in HCA

ELECTIVE: (Must take 9 units from the following courses)

- HCA 472: Application of Health Care Risk Management
- HCA 473: Global Warming and Health System
- HCA 474: Managing Public Information
- HCA 475 Framework for Health Emergency Risk Management
- HCA 476: Public Safety and Planning
- HCA 478: Health Care Organization and Disaster Preparedness

EFFECTIVE: Fall 2025

Academic Plan Code: HCA_BS02U1 (Concentration Code: 03)

CIP: 52.1701

CSU Code: 05121

Career: Undergraduate

College: 15, College of Health and Human Services

Department: Health Care Management

Delivery: Hybrid