## Bachelor of Science in Health Care Administration

### Option in Risk Management

healthcare management, health policy, the core concepts of risk management and contents. The 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

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**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