Integrated Health Leadership provides an opportunity to examine integrated healthcare delivery systems and person-centered care models for innovative solutions to critical challenges. The student will apply principles of collaborative leadership, disruptive change, and catalyst evaluation to develop a holistic integrated healthcare system. This course has no prerequisites.

Competencies

- Communication and Collaboration Methods
  The graduate recommends methods of organizational communication to increase effectiveness of interpersonal communication, collaboration, and problem-solving among healthcare organizational stakeholders.

- Human Capital Management
  The graduate manages internal and external human relationships in healthcare organizations using management theories, methods, and techniques.

- Leading Change
  The graduate proposes solutions that use strategies and processes to lead effective healthcare organizational change.

- Enterprise Risk Management
  The graduate assesses operational, ethical, governance, regulatory, legal, and financial factors in healthcare that manage, mitigate, exacerbate, and shift risk.

- Healthcare Solutions
  The graduate constructs an innovative solution that will positively affect a healthcare organization and stakeholders.

- Quality Management
  The graduate proposes organizational sustainability plans by using quality management principles and strategies.

- Fiscal Management
  The graduate manages healthcare organizational sustainability and productivity by using fiscal management tools, principles, and strategies.

- Data Application
  The graduate evaluates the value, source, and appropriate application of the data that will affect risk, compliance, quality, policy, populations, finance, and economic factors within a healthcare organization.

- Data Quality and Security
  The graduate explains how laws, standards, tools, techniques, and procedures are used to maintain data quality and security within an administrative healthcare environment.

- Technology Systems & Data Collection Strategies
  The graduate examines types of health information technology systems and strategies for data collection and management, including best practices for evaluating information systems for use in a healthcare organization.

- Healthcare Technology
  The graduate evaluates the challenges and opportunities in healthcare technology to promote better healthcare services.

- Key Delivery Systems in Integrated Healthcare
  The graduate analyzes the evolution of the U.S. healthcare system to determine its impact on healthcare stakeholder interactions.

Learning

Getting Started
Welcome to Integrated Health Leadership! This course's area of study is about becoming a better leader and manager. You will explore the Discover section, complete the Engage activities, and complete the course assignment worksheets. The assignments are designed to build the skills you need to complete the performance assessment. There are also leadership development activities in the Assessment section that will help you improve as a leader and a professional. To help you track your progress in the course, use the pacing guide located in the Course Information section. To get started, click "Go to Course Material."

Assessments

Performance Assessment: Integrated Health Leadership
Status: Not Attempted
Code: RQP2
PREVIEW