



New Program Report

Date Submitted:

05/12/2020

Institution

Culver-Stockton College

Site Information

Implementation Date:

8/18/2018 12:00:00 AM

Added Site(s):

Selected Site(s):

Culver-Stockton College, #1 College Hill, Canton, MO, 63435-9989

CIP Information

CIP Code:

510701

CIP Description:

A program that prepares individuals to develop, plan, and manage health care operations and services within health care facilities and across health care systems. Includes instruction in planning, business management, financial management, public relations, human resources management, health care systems operation and management, health care resource allocation and policy making, health law and regulations, and applications to specific types of health care services.

CIP Program Title:

Health/Health Care Administration/Management

Institution Program Title:

Healthcare Management

Degree Level/Type

Degree Level:

Bachelor's Degree

Degree Type:

Bachelor of Science

Options Added:

Collaborative Program:

N

Mode of Delivery

Current Mode of Delivery

Classroom

Hybrid

Student Preparation



DEPARTMENT OF
HIGHER EDUCATION &
WORKFORCE DEVELOPMENT

New Program Report

Special Admissions Procedure or Student Qualifications required:
Standard college admission procedures apply.

Specific Population Characteristics to be served:
n/a

Faculty Characteristics

Special Requirements for Assignment of Teaching for this Degree/Certificate:
Minimum of a Master's degree in Healthcare Management or a related field and experience in the field is required.

Estimate Percentage of Credit Hours that will be assigned to full time faculty:
100%

Expectations for professional activities, special student contact, teaching/learning innovation:
Standard faculty expectations

Student Enrollment Projections Year One-Five

Year 1	Full Time: 10	Part Time: 0	
Year 2	Full Time: 15	Part Time: 0	
Year 3	Full Time: 20	Part Time: 0	Number of Graduates: 5
Year 4	Full Time: 25	Part Time: 0	
Year 5	Full Time: 30	Part Time: 0	Number of Graduates: 10

Percentage Statement:
n/a

Program Accreditation

Institutional Plans for Accreditation:
Program was reviewed and included in accreditation by the International Accreditation Council for Business Education on February 11-12, 2020.

Program Structure

Total Credits:
120

Residency Requirements:
30 hours

General Education Total Credits:
35

Major Requirements Total Credits:
59

Course(s) Added

COURSE NUMBER	CREDITS	COURSE TITLE
see attached	0	



New Program Report

Free Elective Credits:

25

Internship or other Capstone Experience:

See attached

Assurances

I certify that the program will not unnecessarily duplicate an existing program within the geographically applicable area.

I certify that the program will build upon existing programs and faculty expertise.

I certify that the institution has conducted research on the feasibility of the proposal and it is likely the program will be successful. Institutions' decision to implement a program shall be based upon demand and/or need for the program in terms of meeting present and future needs of the locale, state, and nation based upon societal needs, and/or student needs.

Contact Information

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CULVER-STOCKTON COLLEGE

BACHELOR OF SCIENCE WITH A MAJOR IN HEALTHCARE MANAGEMENT (59-60 HOURS)

Foundation Courses (24 hours)

ACT 125: Principles of Accounting I (3)
ACT 126: Principles of Accounting II (3)
BUS 302: Management (3)
BUS 308: Legal Issues I (3)
ECO 201: Principles of Macroeconomics (3)
ECO 202: Principles of Microeconomics (3)
FIN 311: Finance (3)
MKT 301: Marketing (3)

Core Courses (23 hours)

BIO 220: Medical Terminology (2) OR NSG 280: Medical Terminology (2)
BUS 429: Human Resource Management (3)
HCM 230: Dimensions of Healthcare Administration (3)
HCM 330: Healthcare Policy and Quality Initiatives (3)
HCM 430 Strategic Leadership and Healthcare Regulation (3)
HSC 455: Evidence Based Practice in Health Professions (3)
PHI 304: Ethics (3) OR BUS 470: Business Ethics (3)
PSY 101: Introduction to Psychology (3)

Support Courses (9-10 hours)

MAT 110: College Algebra (3) or MAT 120: Applied Calculus (4) (suggested for those pursuing MBA)
MAT 205: Elementary Statistics (3)
MIS 225: Computer Applications in Business (3)

Experiential Course (3 hours) HCM 476: Professional Internship (3)