



DEPARTMENT OF
HIGHER EDUCATION &
WORKFORCE DEVELOPMENT

New Program Report

Date Submitted:

09/09/2019

Institution

Lindenwood University

Site Information

Implementation Date:

1/1/2020 12:00:00 AM

Added Site(s):

Selected Site(s):

Lindenwood University, 209 South Kingshighway, St. Charles, MO, 63301

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:

Health 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

Online

Student Preparation



**DEPARTMENT OF
HIGHER EDUCATION &
WORKFORCE DEVELOPMENT**

New Program Report

Special Admissions Procedure or Student Qualifications required:

Students must meet the criteria for admission to Lindenwood University. No additional criteria is required.

Specific Population Characteristics to be served:

This program has served adult, non-traditional populations in the School of Accelerated Degree Programs. The program will continue to serve these students in the Plaster School of Business and Entrepreneurship, but it will also be available to traditional and online students

Faculty Characteristics

Special Requirements for Assignment of Teaching for this Degree/Certificate:

Instructors must have at least a master's degree in the field. Terminal degree preferred.

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

Full-time faculty assigned credit hours 40-45%. All required courses will have full-time faculty assigned to some, but not all sections of the course.

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

Students are encouraged to join and participate in professional organizations, including attending and possibly presenting at conferences.

Student Enrollment Projections Year One-Five

Year 1	Full Time: 10	Part Time: 100	
Year 2	Full Time: 25	Part Time: 100	
Year 3	Full Time: 38	Part Time: 100	Number of Graduates: 60
Year 4	Full Time: 40	Part Time: 105	
Year 5	Full Time: 50	Part Time: 110	Number of Graduates: 75

Percentage Statement:

n/a

Program Accreditation

Institutional Plans for Accreditation:

There is not a specialized accreditor for this field.

Program Structure

Total Credits:

120

Residency Requirements:

n/a

General Education Total Credits:

42

Major Requirements Total Credits:

60

Course(s) Added



DEPARTMENT OF
HIGHER EDUCATION &
WORKFORCE DEVELOPMENT

New Program Report

COURSE NUMBER	CREDITS	COURSE TITLE
HM 46000	3	Healthcare Delivery, Policy & Research
HM 30200	3	Healthcare Management
HM 48700	3	Contemporary & Critical Issues in Healthcare Management
FIN 32000	3	Principles of Finance
MGMT 26051	3	Business Law I
ACCT 21011	3	Principles of Managerial Accounting
INTI 38000	3	Global Business and Society
HM 31010	3	Healthcare Financial Management
MRKT 35010	3	Principles of Marketing
HRM 36510	3	Human Resource Management
MGMT 36033	3	Business Analytics
ACCT 21010	3	Principles of Financial Accounting
HM 30100	3	Ethical Issues in Healthcare Management
HM 32000	3	Healthcare Financial & Economics
MGMT 46082	3	Management Policy
HM 33300	3	Legal Issues in Healthcare
HM 48900	3	Health Management Capstone
MGMT 26032	3	Principles of Management
MGMT 24000	3	Intro to Information Systems
MGMT 16025	3	Business Environment

Free Elective Credits:

12

Internship or other Capstone Experience:

Students must participate in a capstone at the end of their program.

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



DEPARTMENT OF
HIGHER EDUCATION &
WORKFORCE DEVELOPMENT

New Program Report

First and Last Name:

Email:

Phone:



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Year 5	Full Time: 50	Part Time: 110	Number of Graduates: 75

Percentage Statement:

n/a

Program Accreditation

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Program Structure

Total Credits:

120

Residency Requirements:

n/a

General Education Total Credits:

42

Major Requirements Total Credits:

60

Course(s) Added



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WORKFORCE DEVELOPMENT

New Program Report

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HM 30200	3	Healthcare Management
HM 48700	3	Contemporary & Critical Issues in Healthcare Management
FIN 32000	3	Principles of Finance
MGMT 26061	3	Business Law I
ACCT 21011	3	Principles of Managerial Accounting
INTI 38000	3	Global Business and Society
HM 31010	3	Healthcare Financial Management
MRKT 35010	3	Principles of Marketing
HRM 36510	3	Human Resource Management
MGMT 36033	3	Business Analytics
ACCT 21010	3	Principles of Financial Accounting
HM 30100	3	Ethical Issues in Healthcare Management
HM 32000	3	Healthcare Financial & Economics
MGMT 46082	3	Management Policy
HM 33300	3	Legal Issues in Healthcare
HM 48900	3	Health Management Capstone
MGMT 26032	3	Principles of Management
MGMT 24000	3	Intro to Information Systems
MGMT 16025	3	Business Environment

Free Elective Credits:

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Contact Information



DEPARTMENT OF
HIGHER EDUCATION &
WORKFORCE DEVELOPMENT

New Program Report

First and Last Name:

Email:

Phone:

Bachelor of Science Health Management
January 2020 - Summer 2020
Advising Worksheet - The Registrar's record is official

Student:

Advisor:

General Education Requirements

Required GE Core Courses PSB&E Students

Department	Course Title	Course	Semester	Credit	Grade
English (Students are required to earn a grade of C or higher in ENGL 15000 and ENGL 17000 for Graduation)					
	Composition I	ENGL 150 / EPP 150		3	
	Composition II	ENGL 17000		3	

Math (1 of 2) (PSB&E BA Students are required to take 2 Math courses and to have a grade of C or higher in all Math Courses for Graduation)

All PSB&E students are required to complete Part 1 Basic Math Competency exam prior to taking any Math courses

PSB&E Required: Statistics: select from MTH 14100 or MTH 24100				3	
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American History or American Government

This course will only count towards the graduation requirement of US History/Government. It will not count towards the HC course requirement

Students may take a second government/history course for Human Cultures if course is labeled HC or as a free elective

				3	
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Required PSB&E GE Natural & Social Science / Math Courses

Social Sciences PSB&E students are required to take: Econ 23020 and ECON 23030)

Recommend: ECON 23020 before ECON 23030. (PSB&E Students are required to have a grade of C or higher in ECON 23020 for Graduation)

PSB&E Required: Microeconomics - Required PSB&E (prereq: MTH 14100, or MTH 14100)	ECON 23020			3	
PSB&E Required: Macroeconomics (prereq: MTH 14100, or MTH 14200 or numerically)	ECON 23030			3	

Natural Sciences - (One courses with a lab from Earth (ESC), Biological (BSC), or Physical (CHM / PHY), lab must be same discipline as lecture

Lab Required				3	
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Mathematics (2 of 2) (PSB&E BA Students are required to take 2 Math courses and to have a grade of C or higher in all Math Courses for Graduation)

Students seeking placement into MTH 15100 / MTH 15200 are required to take Part 3 College Algebra Competency exam and MTH 14100 / MTH 24100 their first ter

Students seeking placement into MTH 27100 or MTH 27200 should complete Part 4 Pre-calculus Competency exam during their first term at LU

PSB&E Required: Select from: MTH 142000, MTH 15100, MTH 15200, MTH 17300, MTH 17500, MTH 27100 or MTH 27200				3	
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Required GE Human Cultures

All 4 courses must be labeled HC per the Portal; it is suggested to have 2 courses labeled both HC & HD to receive credit for both Human Culture and Diversity.

To graduate: students must have completed 4 HC courses in this section and 2 HD designated courses on the Bingo Sheet.

Arts (Fine Arts)

Diversity (HD)

All 4 courses must be labeled HC per the Portal; it is suggested to have 2 courses labeled both HC & HD to receive credit for both Human Culture and Diversity.

				3	
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Literature prereq: most require ENGL 15000, some may require ENGL 17000

All 4 courses must be labeled HC per the Portal; it is suggested to have 2 courses labeled both HC & HD to receive credit for both Human Culture and Diversity.

				3	
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Course may not be an art or literature GE course. Course can not be used to fill above Literature or Art requirements

All 4 courses must be labeled HC per the Portal; it is suggested to have 2 courses labeled both HC & HD to receive credit for both Human Culture and Diversity.

				3	
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Course may be an art or literature GE course. Course can not be used to fill above Literature or Art requirements

All 4 courses must be labeled HC per the Portal; it is suggested to have 2 courses labeled both HC & HD to receive credit for both Human Culture and Diversity.

				3	
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Required GE Free Electives

PSB&E GE Free Elective Course

Recommend Courses with Human Diversity (HD) designation, if student needs credit for Human Diversity.

Math (3 of 3) required courses. Students select from MTH 17500 Business Calculus or MTH 27100 Calculus

Select from: Calculus (select from MTH 17500 or MTH 27100)				3	
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PSB&E Required GE Communications Course: Select From MGMT 26030, COM 10200, 10500 or 11000 or SW 10000

(PSB&E BA Students are required to have a grade of C or higher in GE Communications Course for Graduation)

PSB&E Required: Communications				3	
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Total General Education Hours 42

May or June Graduation - file by end of March

December Graduation - File by end of October

August Graduation - File by end of May

**Bachelor of Science Health Management
January 2020 - Summer 2020**

Department	Course Title	Course	Semester	Credit	Grade
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Plaster School of Business & Entrepreneurship General Business Administration Core Courses

Business Environment or Introduction to Business (Waived if student has 9 hours or more in business courses at time of program entry)	MGMT 16025/16022			3	
Principles of Financial Accounting (prereq: MTH 14100, or MTH 14200 or numerically hi	ACCT 21010			3	
Principles of Managerial Accounting (prereq: ACCT 21010 & MTH 14100, or MTH 14200	ACCT 21011			3	
Introduction to Information Systems	MGMT 24000			3	
Principles of Management (prereq: ENG 17000)	MGMT 26032			3	
Business Law I (prereq: ENG 17000)	MGMT 26061			3	
Principles of Finance (prereq: ENGL 17000 & ACCT 21010)	FIN 32000			3	
Principles of Marketing (prereq: ENGL 17000)	MRKT 35010			3	
Business Analytics I (prereq: ENGL 17000, MIS 24000 and MTH 14100 and MTH 14200	MGMT 36033			3	
Global Bus. and Society (prereq: ENGL 17000)	INTL 38000			3	
Management Policy (Prereq: ENGL 17000, Final term senior year; prereq: BA core cour	MGMT 46082			3	

PSB&E Health Management HRM Core Course - Required

Human Resource Management (Prereq: ENGL 17000)	HRM36510			3	
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SB&E Business Core Total

36

Health Management Major Core

Ethical Issues in Healthcare Management (prereq: ENGL 17000)	HM 30100			3	
Healthcare Management (prereq: ENGL 17000 and MGMT 26032)	HM 30200			3	
Healthcare Financial Management (prereq: ACCT 21010 & FIN 32000)	HM 31010			3	
Healthcare Finance & Economics (prereq: ECON 23020 & FIN 32000)	HM 32000			3	
Legal Issues in Healthcare (prereq: MGMT 26061)	HM 33300			3	
Healthcare Delivery, Policy & Research (prereq: ENGL 17000 & IHM 30200)	HM 46000			3	
Contemporary & Critical Issues in Healthcare Management (prereq: HM 32000 & HM 33	HM 48700			3	
Health Management Capstone (prereq: HM 31010, HM 33300 and Senior Status)	HM 48900			3	

24

Business Administration majors need 12 or more Free Elective Hours (Recommend MGMT 36081 Career De

Human

Business Administration students may want to use free elective hours to pick up a minor

Diversity (HD)

				3	
				3	
				3	
				3	
				3	
				3	

Minimum of 12 Free Elective Hours

12

General Education Hours

42

SB&E Core + Major Hours

60

Free Electives Hours

18

Total Credit Hours

120

Bachelor's Degree Requirements

Minimum of 120 Semester Credit Hours.

Minimum of 42 of these Credit Hours must be in 30000 or above level courses.

Minimum of 40% of Major courses must be from the School of Business and Entrepreneurship

Minimum of last 24 credit hours must be from Lindenwood University

Minimum cumulative GPA of 2.0 for all courses taken at Lindenwood University

Minimum cumulative GPA of 2.0 for all courses (including Math & Econ) satisfying the student's major, concentration or emphasis/minor

Business Administration students may earn an emphasis by completing 12 credit hours of elective course work from within a single business dis

The twelve emphasis hours maybe within the 21 Business Administration Elective hours

Business Administration students may earn a minor by completing the minor's hour requirements

in addition to SB&E Business Administration Elective Major courses

The discipline's core minor and minor elective courses are in addition to student's major course requirements

Jrs & Srs may want to discuss Early Access into PSB&E Graduate Programs with their advisors.