

BACHELOR OF SCIENCE IN HEALTH SCIENCES WITH A MAJOR IN CLINICAL OPERATIONS AND HEALTH CARE MANAGEMENT

As health care continues to grow as a core workforce area needed to meet the needs of an aging population, there is an associated increased need for administrative oversight. The BSHS with a major in clinical operations and health care management degree prepares graduates to be administrative professionals in this field.

REQUIREMENTS

Code	Title	Credits
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General Education and Advanced Standing

3 credits English composition

4 credits in natural or physical science with lab

6 credits in social sciences

3 credits humanities

44 transfer credits. Credit from non-traditional sources, i.e., other than from academic coursework, may be considered on a case-by-case basis. This may include military coursework, credit-by-exam, and non-college based health programs.

60 credits in major coursework, which must be completed at GW.

CML 2140	Management of Human Resources in Health Sciences Organizations
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CML 4144	Seminar in Health Science Leadership
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COHM 2141	Marketing for Healthcare Leaders
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COHM 2142	Finance for Health Care Managers
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COHM 4145	Case Studies for Clinical Healthcare Management and Leadership
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COHM 4150	Practicum in Clinical Operations
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HSCI 2103	Health Policy and the Health Care System
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HSCI 2104	Management of Health Science Services
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HSCI 2105	Current Issues in Bioethics
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HSCI 2108	Quality Improvement in Health Care
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HSCI 2112W	Writing in the Health Sciences
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HSCI 2117	Introduction to Statistics for Health Sciences
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HSCI 4103	Health Care Law/Regulation
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HSCI 4105	Case Studies in Health Care
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HSCI 4106	Introduction to Epidemiology for Health Sciences
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HSCI 4112W	Research and Writing in Health Sciences
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INFR 4101	Introduction to Medical Informatics
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Electives

Three elective courses selected from the following with the advisor's approval.

HSCI 2101	Psychosocial Aspects of Health and Illness
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HSCI 2102	Pathophysiology
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HSCI 2107	Health Care in Literature
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HSCI 2110	Disease Prevention and Health Promotion Concepts
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HSCI 3117	Principles of Biostatistics for Health Sciences
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Alternative electives may be approved by the Program Director.