

# Integrated Healthcare Management

## Bachelor of Applied Science

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### What is a Bachelor of Applied Science (BAS) degree?

The BAS degree is an applied bachelor's degree with a total of 180 credits. It is specifically designed to build on professional-technical associate's degrees that provide workplace skills, such as the Associate in Applied Science-Transfer (AAS-T) degree. The BAS degree incorporates prior work experience and more hands-on learning. Graduates with a BAS degree may apply to related master's degree programs.

### Integrated Healthcare Management - BAS Program Description

The Integrated Healthcare Management Bachelor of Applied Science (BAS) prepares students to be effective leaders in today's rapidly changing healthcare landscape. This program is designed for working professionals, and was developed in collaboration with healthcare employers in the community. Students leave the program as competitive job candidates, and will be prepared to work as Clinic Supervisors and Managers, Healthcare Managers, Health Services Directors, and more. This program also provides a viable pathway into graduate programs.

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## Program Requirements Prior to Applying - 90 credits\*

\*If you have completed the Allied Health AAS-T, you will have completed the following requirements.

### Proficiency Requirement (60 credits). Minimum 2.0 grade point for each course

This is met through the core courses of an Allied Health AAS-T, or equivalent degree.

### General Education Requirements (30 credits)

These credits may vary, please discuss with the Program Manager for credit evaluation.

Distribution Area	Recommended Courses Prior to the BAS-IHCM
Communication Skills	<input type="checkbox"/> ENGL& 101 (5 credits) <input type="checkbox"/> ENGL& 102 (5 credits)
Quantitative Analysis/Symbolic Reasoning	<input type="checkbox"/> MATH& 107 - Mathematics in Society <b>OR</b> <input type="checkbox"/> MATH& 146 - Intro to Statistics (5 credits)
Humanities	<input type="checkbox"/> CMST& 210 - Interpersonal Communications (5 credits)
Natural Sciences and Mathematics	<input type="checkbox"/> Natural Science course with Lab (5 credits)
Social Sciences	<input type="checkbox"/> Social Science course (5 credits)

## Remaining Program Requirements in the IHCM-BAS - 90 credits

### Additional General Education Requirements (30 credits)

These 30 credits are in addition to the 30 credits you would have completed in the AAS-T degree. Contact the Program Manager for a transcript evaluation to honor prior credits.

### Upper Division - IHCM - Requirements (60 credits)

SAMPLE YEAR ONE	
<b>Fall Quarter</b>	<input type="checkbox"/> IHCM 300 - Transition to Management in Healthcare (3 credits) <input type="checkbox"/> IHCM 305 - Principles of Human Resource Management in Healthcare (2 credits) <input type="checkbox"/> IHCM 310 - Financial Management in Healthcare Facilities (3 credits) <input type="checkbox"/> IHCM 315 - Interprofessional Education and Collaboration (2 credits)
<b>Winter Quarter</b>	<input type="checkbox"/> IHCM 320 - US Health Systems (5 credits) <input type="checkbox"/> IHCM 325 - Trauma Informed Management (2 credits) <input type="checkbox"/> IHCM 330 - Population Health and Community Wellness (3 credits)
<b>Spring Quarter</b>	<input type="checkbox"/> IHCM 335 - Behavioral Health for Primary Care Providers (3 credits) <input type="checkbox"/> IHCM 340 - Care Coordination and Navigation (2 credits) <input type="checkbox"/> IHCM 345 - Interprofessional Education and Practice Simulation Lab (2 credits) <input type="checkbox"/> IHCM 350 - Transition to Practice: Practicum I (3 credits)
SAMPLE YEAR TWO	
<b>Fall Quarter</b>	<input type="checkbox"/> IHCM 400 - Leadership/Management in Health and Human Service Organizations (5 credits) <input type="checkbox"/> IHCM 405 - Integration of Behavioral Health and Primary Care (3 credits) <input type="checkbox"/> IHCM 410 - Managing Interdisciplinary Teams (2 credits)
<b>Winter Quarter</b>	<input type="checkbox"/> IHCM 415 - Health Systems Research and Information Literacy (5 credits) <input type="checkbox"/> IHCM 420 - Principles and Practice of Healthcare Quality Improvement (3 credits) <input type="checkbox"/> IHCM 425 - Quality Improvement in Healthcare Simulation Lab (2 credits)
<b>Spring Quarter</b>	<input type="checkbox"/> IHCM 430 - Health Equity, Disparities and Social Justice (3 credits) <input type="checkbox"/> IHCM 435 - Health Equity, Disparities and Social Justice Simulation Lab (2 credits) <input type="checkbox"/> IHCM 440 - Transition to Practice II: Practicum (5 credits)

### Application Process

Acceptance into the IHCM-BAS program is by application only. Admission is determined holistically by several factors: strength of the Statement of Purpose essay, grade point average (GPA), and work experience. We encourage all who have met minimum requirements to apply and work with the Program Manager to ensure requirements have been met. Cohorts begin in the Fall quarters.

### Advisors

**Matt McBurnett, Program Manager | [matthew.mcburnett@edmonds.edu](mailto:matthew.mcburnett@edmonds.edu) | 425.640.1605**

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