HEALTHCARE ADMINISTRATION (BS/MHA)

Accelerate your path to a master’s degree

Loyola University Chicago and the City of Chicago together serve as the ideal location for a Bachelor of Science and Master in Healthcare Administration (BSHCA/MHA). Chicago, a leading U.S. hub of health care organization and innovation, offers a unique urban setting for foundational and advanced study in healthcare administration.

Our undergraduate students begin with a broad, interdisciplinary curriculum drawing on courses in healthcare organization, business, data analysis, and ethics. Service-learning, internships, and capstones provide them with rich experiential learning opportunities. Our graduate students develop a more in-depth understanding of operational, finance, and strategic issues in addition to the professional skills to be an effective leader in the vast healthcare industry. With three graduate-specialty tracks, students have the flexibility to tailor an interdisciplinary program to individual interests.

The dual BSHCA/MHA program allows students to explore challenges and solutions in a rich healthcare environment while accelerating their ability to earn two degrees.

CURRICULUM

The MHA is an online, cohort program with one-day immersion sessions required prior to each fall and spring semester. Our faculty offer a wide variety of industry and academic experience that they leverage into substantial hands-on learning opportunities via twice-yearly immersion weekends and a unique capstone project.

Students will complete coursework as follows:

- Seven foundational core courses (21 credit hours)
- Four specialty track courses (12 credit hours)
- Four immersion sessions prior to each semester (4 credit hours)
- Specialty track includes the culminating capstone project (an applied field-based project)

Credit Hours & Timeline

The two degrees require 158 credit hours in total:

- 121 for the Bachelor of Science
- 37 for the MHA

BSHCA/MHA students are expected to complete the MHA within 18 months of graduating with the baccalaureate. Completion time for the two degrees is shortened by enrolling in eight credit hours of graduate coursework in the fall and spring semesters of senior year and waiving the undergraduate healthcare finance course (i.e. HSM 325 Healthcare Fiscal Management) in lieu of a higher level graduate finance course.

Guidelines for Accelerated Bachelor’s/ Master’s Programs

Terms

- **Accelerated Bachelor’s/Master’s programs**: In this type of program, students share limited credits between their undergraduate and graduate degrees to facilitate completion of both degrees.
- **Shared credits**: Graduate level credit hours taken during the undergraduate program and then applied toward graduate program requirements will be referred to as Shared credits.

Admission Requirements

Accelerated Bachelor’s/Master’s programs are designed to enhance opportunities for advanced training for Loyola’s undergraduates. Admission to these programs must be competitive and will depend upon a positive review of credentials by the program’s admissions committee. Accordingly, the admission requirements for these programs may be higher than those required if the master’s degree were pursued entirely after the receipt of a bachelor’s degree. That is, programs may choose to have more stringent admissions requirements in addition to those minimal requirements below.

Requirements:

- Declared appropriate undergraduate major
- By the time students begin taking graduate courses as an undergraduate, the student has completed approximately 90 credit hours, or the credit hours required in a program that is accredited by a specialty organization,
- A minimum cumulative GPA for coursework at Loyola that is at or above the program-specific requirements, a minimum major GPA that is at or above the program-specific requirements, and/or appropriate designated coursework for evaluation of student readiness in their discipline.

Students not eligible for the Accelerated Bachelor’s/Master’s program (e.g., students who have not declared the appropriate undergraduate major) may apply to the master’s program through the regular admissions process. Students enrolled in an Accelerated Bachelor’s/Master’s program who choose not to continue to the master’s degree program upon completion of the bachelor’s degree will face no consequences.

Ideally, a student will apply for admission (or confirm interest in proceeding towards the graduate degree in opt-out programs) as they approach 90 credit hours. Programs are encouraged to begin advising students early in their major so that they are aware of the program and, if interested, can complete their bachelor’s degree requirements in a way that facilitates completion of the program. Once admitted as an undergraduate, Program Directors should ensure that students are enrolled using the plan code associated with the Accelerated Bachelor’s/Master’s program. Using the plan code associated with the Accelerated Bachelor’s/Master’s program will ensure that students may be easily identified as they move through the program. Students will not officially matriculate into the master’s degree program and be labeled as a graduate student by the university, with accompanying changes to tuition and Financial Aid (see below), until the undergraduate degree has been awarded. Once admitted to the graduate program, students must meet the academic standing requirements of their graduate program as they complete the program curriculum.

1 Programs that have specialized accreditation will adhere to the admissions criteria provided by, or approved by, their specialized accreditors.

2 The program will identify appropriate indicators of student readiness for graduate coursework (e.g., high-level performance in 300 level courses). Recognizing differences between how majors are designed, we do not specify a blanket requirement.
If students choose not to enroll in the Accelerated Bachelor’s/Master’s program, they still must complete all of the standard requirements associated with the undergraduate degree (e.g., a capstone).

Curriculum

**Level and progression of courses.** The Accelerated Bachelor’s/Master’s programs are designed to be competitive and attractive to our most capable students. Students admitted to Accelerated Bachelor’s/ Master’s programs should be capable of meeting graduate level learning outcomes. Following guidance from the Higher Learning Commission, only courses taken at the 400 level or higher (including 300/400 level courses taken at the 400 level) will count toward the graduate program.\(^1,2\)

Up to 50% of the total graduate level credit hours, required in the graduate program, may come from 300/400 level courses where the student is enrolled in the 400 level of the course. Further, at least 50% of the credit hours for the graduate program must come from courses that are designed for and restricted to graduate students who have been admitted to a graduate program at Loyola (e.g., enrolled in plan code that indicates the Accelerated Bachelor’s/Master’s program, typically ending with the letter “D”).\(^3\)

In general, graduate level coursework should not be taken prior to admission into the Accelerated Bachelor’s/Master’s program. Exceptions may be granted for professional programs where curriculum for the Accelerated Bachelor’s/Master’s program is designed to begin earlier. On the recommendation of the program’s Graduate Director, students may take one of their graduate level courses before they are admitted to the Accelerated Bachelor’s/Master’s program if they have advanced abilities in their discipline and course offerings warrant such an exception.\(^4\)

Undergraduate degree requirements outside of the major are in no way impacted by admission to an Accelerated Bachelor’s/Master’s program.\(^5\)

**Shared credits.** Undergraduate courses (i.e., courses offered at the 300 level or below) cannot be counted as shared credits nor count towards the master’s degree. Up to 50% of the total graduate level credit hours, required in the graduate program, may be counted in meeting both the undergraduate and graduate degree requirements. Of those shared credits, students in an Accelerated Bachelor’s/Master’s program should begin their graduate program with the standard introductory course(s) for the program whenever possible. So that students may progress through the Accelerated Bachelor’s/Master’s program in a timely manner, undergraduate programs are encouraged to design their curriculum such that a student can complete some required graduate credit hours while completing the undergraduate degree. For instance, some of the graduate curriculum should also satisfy electives for the undergraduate major.

The program’s Graduate Director will designate credit hours to be shared through the advising form and master’s degree conferral review process. Shared credit hours will not be marked on the undergraduate record as having a special status in the undergraduate program. They will be included in the student’s undergraduate earned hours and GPA. Graduate credit hours taken during the undergraduate program will not be included in the graduate GPA calculation.

1. If students wish to transfer credits from another university to Loyola University Chicago, the program’s Graduate director will review the relevant syllabus(es) to determine whether it meets the criteria for a 400 level course or higher.
2. Programs with specialized accreditation requirements that allow programs to offer graduate curriculum to undergraduate students will conform to those specialized accreditation requirements.

Graduation

Degrees are awarded sequentially. All details of undergraduate commencement are handled in the ordinary way as for all students in the School/College/Institute. Once in the graduate program, students abide by the graduation deadlines set forth by the graduate program. Students in these programs must be continuously enrolled from undergraduate to graduate degree program unless given explicit permission by their program for a gap year or approved leave of absence.

**LEARNING OUTCOMES**

- Drive operational and performance improvements in healthcare organizations
- Manage data to guide effective decision making in health services organizations
- Evaluate industry and organizational dynamics in the healthcare environment
- Assess and prioritize population health needs