

Bachelor of Science, Community Health and Master of Health Administration Accelerated Program

ADMISSION PROCEDURES

Sophomore/Junior Year:

1. Confer with Undergraduate Program Director to discuss your interest in the accelerated program (including the planned program of study) and to review and sign off on all required admission forms, including the Accelerated Application and Accelerated Program Waiver/Substitution Form. Contact Sr. Assistant Dean Nicolle Tumminelli (Nicolle.T.Tumminelli@hofstra.edu) for appropriate forms.
2. Once completed, submit all materials, including the abovementioned forms and all admission materials required by the graduate program director, to Sr. Assistant Dean Tumminelli. Additional admission requirements are:
 - a. Applicants must be in good academic standing with a minimum GPA of 3.0.
 - b. Interview with the Graduate Program Director and other program faculty member may be required.
 - c. Two letters of recommendation from employers or faculty members.
 - d. Brief essay discussing career goals, interests and experiences.
 - e. Current resume.
3. You will be contacted for an interview by the Graduate Program Director.
4. If accepted, you will then receive a letter confirming your acceptance to the accelerated program from the Graduate Program Director.

Senior Year:

Once you successfully complete your senior year courses and your undergraduate program of study, you will receive an official acceptance letter from Graduate Admissions.

ACCELERATED DEGREE PROGRAM REQUIREMENTS

- Students must satisfactorily complete all Hofstra University requirements for the Bachelor of Science, Community Health including at least 62 s.h. in liberal arts course and a minimum 3.0 GPA. Please refer to the program's degree requirements as listed in the online University bulletin (bulletin.hofstra.edu).

- Students must satisfactorily complete all Hofstra University requirements for the Master of Health Administration with a minimum 3.0 GPA. Please refer to the program’s degree requirements as listed in the online University bulletin (bulletin.hofstra.edu).

SAMPLE PLAN OF STUDY IN THE ACCELERATED PROGRAM:

Term: Fall Year One			Term: Spring Year One		
<i>Course Number & Title</i>	Cr.	LA	<i>Course Number & Title</i>	Cr.	LA
WSC 001- Composition	3	3	WSC 002 – Composition	3	3
Humanities Distribution (Select with advisement.)	3	3	Liberal Arts Elective (Select with advisement.)	3	3
Liberal Arts Elective (Select with advisement.)	3	3	BIO 003 OR BIO 004 (Includes a “0” credit lab)	3	3
LIBR 001	1	1	HPR 114- Applied Nutrition, Diet, and Exercise	3	
HPR 066 Drugs and Alcohol	3		HPR 117- Health Counseling Issues	3	
HPR 062- Personal and Community Health	3		Any Elective	1	
Term credit total	16	10	Term credit total	16	9

Term: Fall Year Two			Term: Spring Year Two		
<i>Course Number & Title</i>	Cr.	LA	<i>Course Number & Title</i>	Cr.	LA
HSCI 103- Human Anatomy and Physiology I	4	4	HSCI 105- Human Anatomy and Physiology II	4	4
HSCI 103 Lab	0		HSCI 105 Lab	0	
RHET 001 Oral Communication (CP) OR RHET 007 (CP) Public Speaking OR RHET 011- Voice and Diction	3	3	SOC 004 (BH)- Contemporary Society	3	3
Liberal Arts (Select with advisement.)	3	3	Liberal Arts Elective (Select with advisement.)	3	3
HPR 071- Chronic and Communicable Diseases	3		HPR Elective (Select with advisement.)	3	
HPR 075- Life Cycle Sexual Health	3		HPR Elective (Select with advisement.)	3	
Term credit total	16	10	Term credit total	16	10

Term: Fall Year Three			Term: Spring Year Three		
<i>Course Number & Title</i>	Cr.	LA	<i>Course Number & Title</i>	Cr.	LA
PSY 001: Introduction to Psychology	4	4	PSY Elective (Select with advisement.)	3	3
CSC 005-Overview of Computer Science (CS)	3	3	Natural Science/Computer Science Distribution (Select with advisement.)	3	3-4
Liberal Arts Elective (Select with advisement.)	3	3	Recommended: PSY 040: Statistics OR SOC 180: Statistics (Other options exist. Select with advisement.)	4	4
HPR 070- Epidemiology	3		HPR 063- Healthcare Systems and Services	3	
HPR Elective (Select with advisement.)	3		HPR 116- Planning, Implementing, and Evaluating Community Health Programs	3	
Term credit total	16	10	Term credit total	16	10-11

Term: Fall Year Four			Term: Spring Year Four		
<i>Course Number & Title</i>	Cr.	LA	<i>Course Number & Title</i>	Cr.	LA
HADM 200– U.S. Health System	3		HADM 204 – Health Care Economics	3	
HADM 202 – Health Law and Ethics	3		HADM 206 – Health Services Organizational Behavior and Analysis	3	
HPR 157A – Field Experience: Community Health	3		HADM 242 – Health Information Systems	3	
Liberal Arts Elective (Select with advisement.)	3	3	HPR 157B – Field Experience: Community Health	3	
Liberal Arts Elective (Select with advisement.)	3	3	Any Elective	3	
Any Elective	2				
Term credit total	17	6	Term credit total	15	

Term: Summer Session I Year Four			Term: Summer Session II Year Four		
<i>Course Number & Title</i>	Cr.	LA	<i>Course Number & Title</i>	Cr.	LA
HADM 205- Health Care Finance	3	0	HADM 250- Data Analytics in Health Services Administration	3	0
Term credit total	3		Term credit total	3	

Term: Fall Year Five			Term: Spring Year Five		
<i>Course Number & Title</i>	Cr.	LA	<i>Course Number & Title</i>	Cr.	LA
HADM 201 – Health Policy and Analysis	3		HADM 209 – Health Management Leadership	3	
HADM 208 – Epidemiology for Health Care Managers	3		HADM 260 – Health Administration Internship	3	
HADM 221 – Hospital Organization and Administration	3		HADM Elective (Select with advisement.)	3	
HADM Elective (Select with advisement.)	3		HADM Elective (Select with advisement.)	3	
Term credit total	12		Term credit total	12	

Term: Summer Session I Year Five		
<i>Course Number & Title</i>	Cr.	LA
HADM 300: Capstone Research Project	3	
Term credit total	3	

Program Totals:

Total Credits: 161

Liberal Arts Credits: 65-66