

HEALTH CARE ADMINISTRATION/MASTER OF PUBLIC ADMINISTRATION (MPA)

With the use of the summer school and January term as well as using graduate course work to fulfill elective requirements, Health Sciences degree students are able to complete the four year degree program plus the M.P.A. in a shorter time period than if they were to complete the two separately.

Code	Title	Hours
ACCT 041	INTRODUCTION TO FINANCIAL ACCOUNTING	3
BIO 012 & 012L	GENERAL/PRE-PROFESSIONAL BIOLOGY I and GENERAL/PRE-PROFESSIONAL BIOLOGY I LAB	4
Select one of the following:		3
ECON 002	PRINCIPLES OF MICROECONOMICS	
HSCI 102	PRINCIPLES OF HEALTH ECONOMICS	
ECON 010	PRINCIPLES OF MACROECONOMICS	3
FIN 095	MANAGING INDIVIDUAL FINANCES	3
FYS 0--	First Year Seminar	3
HSCI 020	INTRODUCTION TO HEALTH SCIENCES	2
HSCI 021	PROFESSIONALISM IN HEALTH CARE	2
HSCI 025	INTRODUCTION TO US HEALTHCARE SYSTEMS	3
HSCI 055	INNOVATION AND LEADERSHIP IN HEALTH SCIENCES	3
HSCI 060	STATISTICS IN HEALTH SCIENCES	3
HSCI 095	MEDICAL TERMINOLOGY	1
HSCI 105	VALUES AND ETHICS IN HEALTH SCIENCES	3
HSCI 106	CULTURE CARE AND HEALTH LITERACY	3
HSCI 108	INTRODUCTION TO US HEALTHCARE POLICY	3
Select one of the following:		4
HSCI 125 & 125L	MEDICAL PHYSIOLOGY and PHYSIOLOGY LAB	
BIO 129 & 129L	MAMMALIAN PHYSIOLOGY and MAMMALIAN PHYSIOLOGY LAB	
PHAR 125	PHYSIOLOGY	
HSCI 141 & 141L	HUMAN ANATOMY and HUMAN ANATOMY LAB	4
HSCI 143	INTRODUCTION TO EPIDEMIOLOGY	3
HSCI 144	INTRODUCTION TO PUBLIC HEALTH	3
HSCI 155	GUIDED RESEARCH I	2
HSCI 156	GUIDED RESEARCH II	2
HSCI 172	EVALUATING RESEARCH	3
HSCI 196	HEALTH SCIENCES INTERNSHIP I	3
HSCI 197	HEALTH SCIENCES INTERNSHIP II	3
IS 044	MICROSOFT OFFICE TOOLS FOR BUSINESS ANALYSIS	2
MATH 028	BUSINESS CALCULUS	3
MGMT 110	ORGANIZATIONAL BEHAVIOR	3
MKTG 101	MARKETING PRINCIPLES	3

PSY 001	INTRODUCTION TO PSYCHOLOGY	4
Electives		18
Master of Public Administration Coursework		18
Total Hours		120

If not admitted to the MPA program, all credit minimums for Drake Curriculum/General Electives and Professional Electives must be fulfilled to earn a Bachelor of Sciences in Health Sciences.

For all dual programs where students do not take HSCI 155, HSCI 156, HSCI 196, and HSCI 197, a maximum of 30 graduate credits will be applied to the bachelor's degree. For all dual programs where students do take HSCI 155, HSCI 156, HSCI 196, and HSCI 197, a maximum of 18 credits will be applied.