

# Health Sciences (Health Care Administration) & Juris Doctor (Law) 3+3

## PROGRAM OVERVIEW

Qualified Drake students are able to earn an undergraduate degree and a law degree in six years rather than the usual seven, with guaranteed Drake Law School scholarships. Through this program, students complete three years of full-time undergraduate study, use law school courses to meet the balance of required undergraduate credits, and receive their bachelor's degree after the first year of law school.

## 4-Year Guide

First Year					
Fall Semester			Spring Semester		
FYS ---	First Year Seminar	3 CR	HSCI 021	Professionalism in Health Care	2 CR
HSCI 020	Introduction to Health Sciences	2 CR	ECON 002	Microeconomics <sup>2</sup>	3 CR
PSY 001	Introduction to Psychology	4 CR	MATH 028	Business Calculus ( <i>QUAN AOI</i> )	3 CR
BIO 012/L	Pre-Professional Biology I & Lab ( <i>SCI AOI</i> )	4 CR	ELEC ---	Drake Curriculum/Electives	6 CR
ELEC ---	Drake Curriculum/Electives	3 CR			
Total Semester Credit Hours		16	Total Semester Credit Hours		14
Second Year					
Fall Semester			Spring Semester		
HSCI 025*	Introduction to the US Health Care System	3 CR	HSCI 125/L	Physiology/Lab <sup>1</sup>	4 CR
HSCI 144	Introduction to Public Health	3 CR	HSCI 060*	Statistics in Health Sciences <sup>3</sup>	3 CR
ECON 010	Macroeconomics	3 CR	HSCI 106*	Culture Care & Health Literacy ( <i>GLOB/CITZ AOI</i> )	3 CR
ACCT 041	Accounting I	3 CR	ELEC ---	Drake Curriculum/Electives	6 CR
HSCI 141/L	Human Anatomy & Lab	4 CR			
Total Semester Credit Hours		16	Total Semester Credit Hours		16
Third Year (Apply to Drake Law Program – Spring)					
Fall Semester			Spring Semester		
HSCI 172	Evaluating Research Literature ( <i>INFO AOI</i> )	3 CR	HSCI 105	Values and Ethics in Health Sciences ( <i>VE AOI</i> )	3 CR
HSCI 095*	Medical Terminology	1 CR	MKTG 101	Marketing Principles	3 CR
HSCI 143	Epidemiology	3 CR	IS 044	Information Tools	2 CR
FIN 095	Finance	3 CR	HSCI 108	Intro to US Health Care Policy	3 CR
MGMT 110	Organizational Behavior	3 CR	ELEC ---	Drake Curriculum/Electives	3 CR
HSCI 055*	Innovation and Leadership in Health Sciences	3 CR			
Total Semester Credit Hours		16	Total Semester Credit Hours		14
Fourth Year					
Fall Semester			Spring Semester		
HSCI 196	Health Sciences Internship I	3 CR	HSCI 197	Health Sciences Internship II	3 CR
HSCI 155	Guided Research in Health Sciences I	2 CR	HSCI 156	Guided Research in Health Sciences II	2 CR
LAW ---	Law Coursework	13 CR	LAW ---	Law Coursework	13 CR
Total Semester Credit Hours		18	Total Semester Credit Hours		18
Total Program Hours: 128					

Click [here](#) to view more information about the Drake Law program.

**Bolded courses** must be taken in the designated semester unless prior approval by the College is provided.

**\*Asterisked HSCI courses** have multiple offerings each year; they should be taken within the designated year but can be taken during an alternative semester.

1 = BIO 129/L – Mammalian Physiology or PHAR 125 can be substituted for requirement (courses offered only in fall semester)

2 = HSCI 102 – Health Economics can be substituted for requirement (course offered only in fall semester)

3 = STAT 071: Statistics I – an exception to program policy request may be submitted to fulfill this requirement

**Electives (minimum 36 credits):** Elective credits include [Drake Curriculum](#) requirements not fulfilled by required coursework (outlined below) as well as non-required coursework that permits exploration of and/or advanced study in areas of professional interest within the student's primary degree. Students should review the [student handbook](#) for the complete elective policy. A maximum of 18 graduate level credits can be equated to this undergraduate Health Sciences degree.

**Drake Curriculum Areas of Inquiry not fulfilled by required coursework (12 credits):** Artistic Literacy, Engaged Citizen, Historical Foundations, and Written Communication.

**\*\*If not admitted to the Drake Law program, all credit minimums for **Electives** must be fulfilled to earn a Bachelor of Science in Health Sciences degree.**