

**GEORGE MASON UNIVERSITY
COLLEGE OF HEALTH and HUMAN SERVICES
BACHELOR OF SCIENCE IN HEALTH ADMINISTRATION
(Peterson Hall, Suite 4400, 703-993-9494)
<https://hap.gmu.edu/program/view/21257>**

2018 - 2019 CATALOG

<u>Department(s) & Course #(s)</u>	<u>Completed/ Grade(s)</u>	<u>Needed</u>
MASON CORE REQUIREMENTS (38)		
a. Written Communication: ENGH 101 (100), *ENGH 302 (C or better) (3,3)	a. _____	____
b. Oral Communication: COMM 100 or 101 (circle choice) (3)	b. _____	_____
c. STAT 250 (3)	c. _____	_____
d. Literature (3)	d. _____	_____
e. Arts (3)	e. _____	_____
f. Western Civilization (HIST 100 or 125 or transfer equivalent) (3)	f. _____	_____
g. ECON 103 (3)	g. _____	_____
h. **IT 104 (3)	h. _____	_____
i. Global Understanding (3)	i. _____	_____
j. BIOL 103, BIOL 106/107 or BIOL 124, BIOL 125 (4,4)	j. _____	_____

Go to: <http://catalog.gmu.edu/mason-core/> to link to information on Mason Core requirements.

MAJOR REQUIREMENTS (73)

Required Courses for all Concentrations (9)

1. One course from: PSYC 100, 211, 231, HAP 290, GOVT 103 (circle choice) (3)	1. _____	_____
2. HAP 201 (3), HAP 202 (3)	2. _____	_____

Concentration in Assisted Living/Senior Housing Administration (63)

GCH 300, HAP 301, HAP 309 (3,3,3)	_____	_____
HAP 310, HAP 312, HAP 360 (3,3,3)	_____	_____
HAP 392, HAP 395, HAP 396 (3,3,3)	_____	_____
HAP 403, HAP 404, HAP 416 (3,3,3)	_____	_____
HAP 417, HAP 425, HAP 465 (3,2,3)	_____	_____
HAP 489, HAP 498 (3,4)	_____	_____
Two of the following: GCH 480; NUTR 422; SOCW 435; PSYC 415, 418; EDAT 410 (3,3)	_____	_____
Six credits of CHHS elective approved by the program coordinator. Must include 200-level or above courses from the following: GCH, HAP, HHS, NURS, NUTR, RHBS, SOCW, and non-CHHS pre-approved by advisor (list course) (6)	_____	_____

Concentration in Health Systems Management (64) (Must have earned at least C in IT 104)**

GCH 300, HAP 301, HAP 309 (3,3,3)	_____	_____
HAP 310, HAP 312, HAP 360 (3,3,3)	_____	_____
HAP 392, HAP 395, HAP 396 (3,3,3)	_____	_____
HAP 410, HAP 416, HAP 417 (3,3,3)	_____	_____
HAP 425, HAP 430, HAP 442 (3,3,3)	_____	_____
HAP 445, HAP 465, HAP 489, 498 (3,3,3, 4)	_____	_____
Six credits of CHHS elective approved by the program coordinator. Must include 200-level or above courses from the following: GCH, HAP, HHS, NURS, NUTR, RHBS, SOCW, and non-CHHS pre-approved by advisor (list course) (6)	_____	_____

***Concentration in Health Informatics (64) (**Must have earned at least B in IT 104)**

HAP 301, HAP 308, HAP 309 (3,3,3)	_____	_____
HAP 312, HAP 318, HAP 360 (3,3,3)	_____	_____
HAP 361 or IT 214, HAP 430, HAP 436 (3,3,3)	_____	_____
HAP 440, HAP 445, HAP 459 (3,3,3)	_____	_____
HAP 460, HAP 461, HAP 462 (3,3,3)	_____	_____
HAP 464, HAP 465 , HAP 467 (3,3,3)	_____	_____
HAP 489, HAP 498 (3,4)	_____	_____
One of the following (circle choice): HAP 395, HAP 425, HAP 442 (3)	_____	_____

A grade of C or better is required in all major requirements; no more than six credits of C in Health Informatics.

***Business-designated sections of ENGH 302 Advanced Composition (Mason Core) are recommended.**

GENERAL ELECTIVES (9) (List courses)

_____	_____	_____
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MINIMUM 120 HOURS (including Minimum 45 UPPER DIVISION HOURS) to GRADUATE

This planning form is intended to be used in consultation with your academic advisor and reflects the requirements for the 2018 - 2019 Catalog; the University Catalog is the official reference for program requirements.

George Mason University ♦ College of Health and Human Services
BS HEALTH ADMINISTRATION – HEALTH INFORMATICS PLANNING FORM
 2018-2019 Catalog Year

Date _____ Student _____ G# _____

Pending AP scores Course recommendations made without copies of transcripts/transfer equivalency worksheet.

Fall Semester

Spring Semester

Course	Credit	Course	Credit
BIOL 103 Introduction to Biology I or BIOL 124 Anatomy & Physiology I	4	BIOL 106 & 107 Introduction to Biology II or BIOL 125 Anatomy & Physiology II	4
ENGH 101 Composition	3	ECON 103 Microeconomic Principles	3
PSYC 100 Gen Psych or PSYC 231 Social Psych or PSYC 211 Developmental Psych or HAP 290 Lifestyle Mgmt or GOVT 103	3	HIST 100 West Civ or HIST 125 Wrld Hist	3
HAP 201 Health Professions Careers (F,S)	3	IT 104 Intro to Computing *	3
HAP 202 Medical Terminology (F,S,#)	3	HAP 202 Medical Terminology (F,S,#)	3
Course	Credit	Course	Credit
Literature	3	STAT 250 Introductory Statistics I	3
Global Understanding	3	Oral Communication	3
Arts	3	HAP 308 Public Health Informatics (S)	3
HAP 301 Health Care Delivery in US (F,S,#)	3	HAP 360 Intro to Health Info Systems (F,S,#)	3
HAP 309 Healthcare Accounting (F,S,#)	3	Elective**	3
Course	Credit	Course	Credit
ENGH 302 Advanced Comp, <i>Business</i>	3	HAP 430 Process Improve in Hlth Org (F,S,#)	3
HAP 312 Healthcare Law (F,S,#)	3	HAP 459 Hlth Data Standards & Interoperability (S)	3
HAP 318 Intro to IT Methods for Hlthcare (F)	3	HAP 461 Inter & Web Tech Apps for HC (S)	3
HAP 361 Health Databases (F,#) or IT 214 Database Fundamentals	3	HAP 462 Priv & Sec in Hlth Informatics (S)	3
Elective**	3	Elective **	3
Course	Credit	Course	Credit
HAP 445 Intro Hlth Services Research (F,S,#)	3	HAP 436 Elect Hlth Data in Proc Improv (S)	3
HAP 395 Finance or HAP 425 Health Econ or HAP 442 HC Politics & Policy (F,S,#)	3	HAP 464 EHR Config and Data Analysis (S,#)	3
HAP 440 Mobile Health (F)	3	HAP 467 Advanced Information Technology Project Mgmt (S)	3
HAP 460 Info Tech Project Mgmt (F)	3	HAP 465 Integration of Professional Skills and Issues (F,S,#)	3
HAP 489 Pre-Internship Seminar (F,S)	3	HAP 498 Health Admin Internship (S,#)	4

* IT 104 must be completed with a B or better for this concentration.

** Electives must be pre-approved by advisor.

- F = Fall, S = Spring, # = Summer.
- A maximum of 6 credits of C earned in major courses may be applied to the degree. Students may retake to earn a C+ or better.

The information above has been discussed, and I understand that it is my responsibility to register for the correct courses.

Student _____ Advisor _____

The above information, based on the 2018-2019 University Catalog, is subject to change without notice or obligation. Please refer to catalog.gmu.edu for course descriptions, department information, and university policy governing undergraduate degree programs.