

George Mason University ♦ College of Public Health  
**BS HEALTH INFORMATICS PLANNING FORM**  
**2025-2026 Catalog Year**

Date \_\_\_\_\_ Student \_\_\_\_\_ G-Number \_\_\_\_\_

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

**Fall Semester**

**Spring Semester**

Course	Credit	Course	Credit
Natural Science with Lab (BIOL 103 & 105 recommended)	4	Natural Science with lab (CDS 101 & 102 recommended)	4
ENGH 101 Composition	3	Social & Behavioral Science (ECON 103 recommended)	3
Global Contexts	3	Oral Communication	3
HAP 201 Health Professions Careers	3	MATH 108 Intro. Calculus w/Business Apps	3
Global History	3	HAP 202 Medical Terminology	3
Course	Credit	Course	Credit
Literature	3	STAT 250 Introductory Statistics I	3
IT 104 Introduction to Computing*	3	ENGH 302 Advanced Comp., <i>Business</i>	3
Arts	3	HI 308 Public Health Informatics (S)	3
HAP 301 Health Care Delivery in the US	3	HI 360 Intro to Health Info Systems	3
GCH 300 Intro to Public Health	3	Health Informatics Elective**	3
Course	Credit	Course	Credit
HI 318 Intro to IT Methods for Healthcare (F)	3	HI 436 Electronic Health Data in Process Improvement (S)	3
HI 361 Health Databases	3	HI 459 Health Data Standards & Interoperability (S)	3
HAP 430 Process Improve in Health Orgs.	3	HI 461 Internet and Web Technology Applications for Healthcare (S)	3
HI 440 Mobile Health (F)	3	HI 464 Electronic Health Record Configuration & Data Analysis (S)	3
Health Informatics Elective**	3	Health Informatics Elective**	3
Course	Credit	Course	Credit
HI 456 Health Data Mining & Analysis	3	HI 462 Privacy and Security in Health Informatics (S)	3
HI 458 Clinical Informatics Applications in a Health Care Setting (F)	3	HAP 465 Integration of Professional Skills and Issues	3
Health Informatics Elective**	3	HI 498 Health Admin Internship (S)	4
HI 460 Information Technology Project Management (F)	3	HI 455 Computing Programming in Health Applications (S)	3
HI 489 Pre-Internship Seminar	3		

\* IT 104 must be completed with a grade of “B” or better for this degree. \*\*See catalog for suggested Health Informatics Electives:

F = Fall, S = Spring.

• A minimum grade of “C” must be obtained in all major requirements. Students who earn more than 6 credits of “C” grades must either repeat one of those courses and earn a “C+” or higher or change programs. For Mason Core course options, refer to the [Mason Core](#) section of the [University Catalog](#).

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 2025-2026 University Catalog, is subject to change without notice or obligation. Please refer to the [University Catalog](#) for course descriptions, department information, and university policy governing undergraduate degree programs.*