MASSON CORE REQUIREMENTS (30-42)

a. Written Communication: ENGH 101 (100), ENGH 302 (C or better) (3,3)
   a. ________ ________
b. Oral Communication: COMM 100 or 101 (please circle choice) (3)
   b. ________ ________
c. Quantitative Reasoning (3-4)
   c. ______________________
d. Literature (3)
   d. ______________________
e. Social & Behavioral Science (3)
   e. ______________________
f. Arts (3-4)
   f. ______________________
g. Western Civilization (HIST 100 or 125 or transfer equivalent) (3)
   g. ______________________
h. Information Technology (3-7)
   h. ______________________
i. Natural Science (4,3) (Only for Global Health or no concentration students)
   i. ________ ________
j. GCH 205 (3)
   j. ________ ________
k. Synthesis (satisfied by GCH 465)

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

Major Requirements (83-90)

COMMUNITY HEALTH MAJOR CORE (36)

a. GCH 300, GCH 310, GCH 332 (3,3,3)
   a. ________ ________ ________
b. GCH 335, GCH 350, GCH 360 (3,3,3)
   b. ________ ________ ________
c. GCH 376, GCH 380, GCH 411 (3,3,3)
   c. ________ ________ ________
d. GCH 412; GCH 465, 445 or COMM 304 (3,3)
   d. ________ ________ ________
e. GCH 465 (writing intensive course)(3)
   e. ______________________

Required Courses (8)

a. BIOL 124 and BIOL 125 or RHBS 270 and RHBS 271 (4,4)
   a. ________ ________

One of the following Options (39-46):

No Concentration (39)

1. Nine credits of 300- or 400-level GCH, HAP, HEAL, NUTR, RHBS course (9) (list courses)
   1. ______________________

2. Thirty credits of general electives (30) (list courses)
   2. ______________________
   ______________________
   ______________________
   ______________________

Global Health Concentration (39)

1. GGS 101 or 340, GLOA 101 or SOCI 120, EVPP 337 (3,3,3)
   1. ________ ________ ________

2. GCH 405, GCH 406, one three-credit 300- or 400-level GCH course (3,3,3)
   2. ________ ________ ________

3. Twenty-one credits of general electives (21) (list courses)
   3. ______________________
   ______________________
   ______________________

Clinical Science Concentration (46)

1. A minimum of 20 credits from the following: (at least eight credits must be from BIOL 103, 213; CHEM 211/213, 212/214; PHYS 243/244, and PHYS 245/246) (20) (circle choices) (20)
   BIOL 103, 213, 246 & 306, 305 & 306, 311, 483; CHEM 211/213, 212/214, 313/315, 314/318, PHYS 243/244, 245/246
   2. Twenty-six credits of general electives (26) (list courses)
   2. ______________________
   ______________________
   ______________________

A grade of C or better is required in all major courses.

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.
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.

George Mason University • College of Health and Human Services
BS COMMUNITY HEALTH – CLINICAL SCIENCE (PRE-PHYSICAL THERAPY) PLANNING FORM
2018-2019 Catalog Year

Date ___________ Student ___________________ G#___________
☐ Pending AP scores ☐ Course recommendations made without copies of transcripts/transfer equivalency worksheet.

**Fall Semester**

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<th>Course</th>
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<tr>
<td>BIOL 103 General Biology I</td>
<td>4</td>
<td>BIOL 213 Cell Structure and Function</td>
<td>4</td>
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<tr>
<td>GCH 205 Global Health</td>
<td>3</td>
<td>Oral Communication</td>
<td>3</td>
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<tr>
<td>ENGH 101 Composition</td>
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<td>HIST 100 West Civ or HIST 125 Wrld Hist</td>
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<td>PSYC 100 Basic Concepts in Psychology</td>
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<td>Quantitative Reasoning</td>
<td>3-4</td>
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<td>UNIV 100 or elective</td>
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<td>Information Technology</td>
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<td>CHEM 211 General Chem I</td>
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<td>CHEM 212 General Chem II</td>
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<td>CHEM 213 General Chem I Lab</td>
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<td>CHEM 214 General Chem II Lab</td>
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<td>GCH 300 Intro to Public Health</td>
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<td>GCH 310 Health Behavior Theories</td>
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<td>PSYC 211 Developmental Psychology</td>
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<td>GCH 360 Health and Environment</td>
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<td>Literature</td>
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<td>HAP 202 or ATEP 201 Med Terminology</td>
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<tbody>
<tr>
<td>BIOL 124 Human Anatomy &amp; Phys I or RHBS 270 Appl. Human Anat &amp; Phys I</td>
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<td>BIOL 125 Human Anatomy &amp; Phys II or RHBS 271 Appl. Human Anat &amp; Phys II</td>
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<td>GCH 332 Health and Disease</td>
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<td>GCH 376 Hlth Ethics, Leadership, Advocacy</td>
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<td>GCH 350 Health Promotion and Education</td>
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<td>GCH 380 Public Health Research Methods</td>
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<td>GCH 335 Applied Health Statistics</td>
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<td>ENGH 302 Advanced Comp, Soc Science</td>
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<td>PHYS 244 College Physics Lab</td>
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<td>PHYS 246 College Physics Lab</td>
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<td>GCH 445 Social Determinants of Hlth or COMM 304 Foundations of Hlth Comm</td>
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<td>GCH 412 Fundamentals of Epidemiology</td>
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<td>GCH 465 Community Health Capstone</td>
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<td>KINE 310 Exercise Physiology</td>
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*Research specific requirements for the clinical programs to which you plan to apply. Visit prehealth.gmu.edu for more information.

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

**Student** ________________________________ **Advisor** _______________________________________

Revised 4/6/2018