Health and Society 4 Year Plans

Introduction to HSOC 4 Year Plans

- Below are several different types of four-year plans for a Health and Society (HSOC) major, including:
 - o General
 - Planning to Do a Senior Thesis
 - Planning to Apply for UVM aMPH
 - \circ Pre-Med
- For each of these scenarios:
 - o All of the courses listed pertain to HSOC requirements
 - o Unless otherwise specified, all classes are 3 credits
 - If prefixes are not included, reference the HSOC catalogue listing for your catalog year and your Degree Audit to see options.

GENERAL

- This a general plan.
- This plan is not for students planning to do a senior thesis, pursue the aMPH, or be pre-med.

GENERAL Year 1 ~

Fall		Either Fall or Spring	
Prefix/Course #	Course Name	Prefix/Course #	Course Name
HSOC/SOC 1600/1300	Health Care in America	HSCI 1100	Intro to Public Health
HSOC/ ANTH 1700/1190	Global Health Devel. & Div.	STAT 1110/1410	Elements of Statistics or Basic Statistical Methods

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Either Fall or Spring	
Prefix/Course #	Course Name
2xxx	Intermediate-Level HSOC Core Courses (at least one must be CAS course, make sure to get prereq(s) for an Advanced-level HSOC Core Course and for a research design/methods course)
хххх	HSOC Electives ("additional HSOC credits," at least one must be intermediate-level or above)

GENERAL Year 3 - Year 4 -

Either Fall or Spring		
Prefix/Course #	Course Name	
Зххх	Advanced-Level HSOC Core Courses (at least one must be CAS course)	
хххх	HSOC Electives ("additional HSOC credits," at least one must be intermediate-level or above)	

PLANNING TO DO SENIOR THESIS

- This plan is for students who are planning to do a senior thesis.
- To qualify for a Senior Thesis:
 - \circ You must have at least a 3.4 GPA
 - $\circ~$ Find a faculty member willing and available to serve as your senior thesis advisor
 - For more information about non-HCOL thesis: <u>https://www.uvm.edu/cas/applying-college-honors</u>

SENIOR THESIS Year 1 -

Fall		Either Fa	all or Spring
Prefix/Course #	Course Name	Prefix/Course #	Course Name
HSOC/SOC 1600/1300	Health Care in America	HSCI 1100	Intro to Public Health
HSOC/ANTH 1700/1190	Global Health Devel. & Div.	STAT 1110/1410	STAT 1110 or STAT 1410

SENIOR THESIS Year 2 ~

Either Fall or Spring	
Prefix/Course #	Course Name
2xxx	Intermediate-Level HSOC Core Courses (at least one must be CAS course, make sure to get prereq(s) for an Advanced-level HSOC Core Course and for a research design/methods course)
хххх	HSOC Electives ("additional HSOC credits," at least one must be intermediate-level or above)

SENIOR THESIS Year 3 ~

Either Fall or Spring		
Prefix/Course #	Course Name	
Зххх	Advanced-Level HSOC Core Courses (at least one must be CAS course)	
хххх	HSOC Electives ("additional HSOC credits," at least one must be intermediate-level or above)	
Зххх	Research Design/Research Methods course	

Note:

• During junior fall, begin to contact possible thesis advisors and inquire about faculty availability

SENIOR THESIS Year 4 ~

During Fall <u>and</u> Spring	
Prefix/Course #	Course Name
Зххх	Senior Thesis/Capstone

PLANNING TO APPLY FOR AMPH

• This plan is for students who are planning to apply for UVM's aMPH program.

UVM Accelerated Masters in Public Health (aMPH) (Year 1 ->

Fall		Either Fall or Spring	
Prefix/Course #	Course Name	Prefix/Course #	Course Name
HSOC/SOC 1600/1300	Health Care in America	HSCI 1100	Intro to Public Health
HSOC/ ANTH 1700/1190	Global Health Devel. & Div.	STAT 1100/1410	Elements of Statistics or Basic Statistical Methods

UVM aMPH Year 2 ~

Either Fall or Spring		
Prefix/Course #	Course Name	
2xxx	Intermediate-Level HSOC Core Courses (at least one must be CAS course, make sure to get prereq(s) for Advanced-level HSOC Core Courses and for a research design/methods course)	
хххх	HSOC Electives ("additional HSOC credits," at least one must be intermediate-level or above)	

Either Fall or Spring		
Prefix/Course #	Course Name	
Зххх	Advanced-Level HSOC Core Courses (at least one must be CAS course)	
хххх	HSOC Electives ("additional HSOC credits," at least one must be intermediate-level or above)	

Note:

- Apply to aMPH in the spring of junior year
 <u>https://www.uvm.edu/publichealth/education/programs/accelerated-master-of-public-health/</u>
- For more aMPH acurriculum guidelines:
 - <u>https://www.uvm.edu/publichealth/wp-content/uploads/2023/06/UVM_AMPH-Curriculum-Map-UVM-Undergraduates.pdf</u>
 - UVM aMPH Year 4 ~

Either Fall or Spring	
Prefix/Course #	Course Name
PH 6010	Public Health and Health Policy
PH 6020	Epidemiology 1
PH 6030	Biostatistics

Note:

- Students have to take 2 of these three aMPH courses during their senior year, but can take up to 3 of them.
- Students may not count both STAT 3000 and PH 6030 toward the HSOC major, but STAT 6030 is required for the aMPH.

PLANNING TO BE PRE-MED

• This plan is for students who are pre-med.

Pre-Med Year 1 -

Fall		Either Fall or Spring	
Prefix/Course #	Course Name	Prefix/Course #	Course Name
HSOC/SOC 1600/1300	Health Care in America	STAT 1410	Basic Statistical Methods
HSOC/ANTH 1700/1190	Global Health Devel. & Div.	PSYS 1400	Intro to Psych.

Pre-Med Year 2 ~

Either Fall or Spring		
Prefix/Course #	Course Name	
2xxx	Intermediate-Level HSOC Core Courses (at least one must be CAS course, make sure to get prereq(s) for an Advanced-level HSOC Core Course and for a research design/methods course)	
хххх	HSOC Electives ("additional HSOC credits," at least one must be intermediate-level or above)	

Pre-Med Year $3 \checkmark$ Year $4 \checkmark$

Either Fall or Spring		
Prefix/Course #	Course Name	
Зххх	Advanced-Level HSOC Core Courses (at least one must be CAS course)	
XXXX	HSOC Electives ("additional HSOC credits," at least one must be intermediate-level or above)	
STAT 3000	Med Biostat & Epidemiology (recommended)	

Notes:

- Consider STAT 3000 for Advanced-Level HSOC Core Course, recommended by some medical schools
- Navigate your major(s) courses and pre-med requirements carefully
- The table above only includes HSOC program courses
- For information about all required courses for Pre-Med students, see the link below:
 - o https://www.uvm.edu/premed/course-recommendations-medicine