

PART 1: TO BE COMPLETED BY STUDENTS

Students: This worksheet is designed to help you identify which MPH courses will fit within, and/or can serve as substitutions for, your remaining requirements. List your remaining unmet undergraduate requirements by semester starting with the first semester of the combination program (ex: Fall 2025). Then add the appropriate MPH courses (see page 4) to the right-hand side to see how they will fit into your schedule for each semester.

Term & Year _____	Credits	MPH Course	Credits
<i>Course number</i>			
Term & Year _____	Credits	MPH Course	Credits
Term & Year _____	Credits	MPH Course	Credits
Term & Year _____	Credits	MPH Course	Credits
Term & Year _____	Credits	MPH Course	Credits

PART 2: TO BE COMPLETED BY UNDERGRADUATE ADVISORS

Undergraduate/Department Advisors: After reviewing the schedule above, please indicate which MPH courses the student can count towards the undergraduate degree. Please also specify which undergraduate requirements the MPH courses will fulfill.

MPH Course	Sharing? (Y/N)	Undergraduate Requirement (for Shared Credits)	Semester
Ex: PHC 6410	Y	Major course elective	Fall 2023

Examples of Undergraduate Course Requirements:

- Major course elective
- Elective outside of major
- Credits toward 120 credit minimum
- 3000 level above elective
- Minor course elective
- *Major course substitution (list specific courses)*

1) Department / Major Approval: (must be obtained first)

Advisors, please check only one item below.

_____ Student is approved to pursue combined degree option to double-count graduate coursework.

Number of MPH credits allowed to count towards the bachelor's degree: _____

Number of MPH credits that will **not** count towards the bachelor's degree: _____

_____ Student is not allowed to count any MPH credits towards the bachelor's degree but can take _____ credits of MPH coursework during their undergraduate program.

Department Advisor Name

Department Advisor Signature

Date

Department Advisor Email Address

Department Advisor Phone Number

2) CLAS MAJOR STUDENTS ONLY: Students with a major in CLAS must also obtain approval from the college to participate in a combination degree program. Students should obtain *after department signature* Check only one item below.

_____ Student is approved to pursue combined degree option to double-count graduate coursework.

Number of MPH credits allowed to count towards the bachelor's degree: _____

Number of MPH credits that will not count towards the bachelor's degree: _____

_____ Student is not allowed to count any MPH credits towards the bachelor's degree but can take _____ credits of MPH coursework during their undergraduate program.

CLAS Advisor Name

CLAS Advisor Signature

Date

CLAS Advisor Email Address

MPH Curriculum

Please refer to the following pages on the MPH website to view the curriculum for your intended concentration.

- [Biostatistics \(BIO\)](#)
- [Environmental Health \(EH\)](#)
- [Epidemiology \(EPI\)](#)
- [Population Health Management \(PHM; campus modality\)](#)
- [Social and Behavioral Sciences \(SBS; campus modality\)](#)

To maximize the benefit of the combination degree program, all combination degree students are expected to take 15 credits of MPH course work during their final 1-2 years of their undergraduate program. However, students will still be allowed to pursue the combined degree if a minimum of 9 graduate credits can be taken during their undergraduate program. The suggested course sequencing for each concentration, while still an undergraduate student, is listed below. Students should ensure that their schedules will accommodate MPH courses. Historical offering times and locations can be found in the Schedule of Courses on [ONE.UF](#) or on the [Course Schedules](#) page of the MPH website.

The recommended plans of study, by concentration and based on graduation date can be found here: <https://phhp.ufl.edu/academics/masters-programs/mph/program-options/combined-bachelors-mph/>.