

Sample Course Plan for Bachelor's to MPH with Concentration Environmental Health Solutions

Junior Fall	Junior Spring	Senior Fall	Senior Spring	Summer	MPH Fall I	MPH Spring I	MPH Summer I
Major course (3 credits)	Major course (3 credits)	Major course (3 credits)	Major course (3 credits)		ENVR 430 (3 credits)	SPHG 701 Leading from the Outside In (2 credits)	200 practicum hours
Major course (3 credits)	Major course (3 credits)	Major course (3 credits)	Major course (3 credits)		ENVR 500 (3 credits)	ENVR 992.01 Global Crisis Management (3 credits)	SPHG 702 Practicum Assignments (1 credit)
Major course (3 credits)	Major course (3 credits)	Undergrad elective (3 credits)	Undergrad elective (3 credits)		ENVR Selective (3 credits)	ENVR 580 Policy Design for Environmental Health Solutions (3 credits)	
Major course (3 credits)	Major course (3 credits)	SPHG 711 PH Data Analysis (2 credits)	SPHG 721 Conceptualizing Public Health Solutions (2 credits)		Elective (3 credit)	ENVR Selective (3 credit)	
Undergrad elective (3 credits)	Undergrad elective (3 credits)	SPHG 712 Measures and Methods in PH (2 credits)	SPHG 722 Implementing Public Health Solutions (4 credits)		Elective (3 credit)	Elective (3 credits)	
Undergrad elective (3 credits)	Undergrad elective (3 credits)	SPHG 713 Understanding Public Health Issues (2 credits)					

UG Credit Hours: 15-18

MPH Credit Hours: 0

UG Credit Hours: 15-18

MPH Credit Hours: 0

UG Credit Hours: 9

MPH Credit Hours: 6

UG Credit Hours: 9

MPH Credit Hours: 6

MPH Credit Hours: 15

MPH Credit Hours: 14

MPH Credit Hours: 1

*Advance planning and number of undergraduate credits at junior year will impact a student's ability to complete the dual degree in 5 years.