

**MS in Environmental Health Sciences 2020**

Year	Semester	Research course	Lecture courses (no condition)	Lecture courses (condition with all science prerequisite courses: general chemistry, general biology, and organic chemistry)
2020	Fall	PH797	PH601 (Epidemiology: Dr. Wu) PH602 (Biostatistics) PH638A (Principles of Toxicology)  <i>**If conditional admission with the scientific writing course, please take the course in the first semester.</i> Meet with academic adviser to discuss courses at least every semester before end of add drop period	PH601 (Epidemiology: Dr. Wu) PH602 (Biostatistics) <i>*General Chemistry</i> <i>*General Biology</i> <i>*Organic Chemistry</i>  <i>*option: you can take the courses at community colleges</i> Meet with academic adviser to discuss courses at least every semester before end of add drop period
2021	Spring	PH797	PH604 (Environmental Determinants) PH639 (Water Quality)  Prescribed Elective (Choose from list of Prescribed Electives)  Meet with academic adviser to discuss courses at least every semester before end of add drop period	PH604 (Environmental Determinants) PH639 (Water Quality)  Prescribed Elective (Choose from list of Prescribed Electives) <i>*Organic Chemistry (if conditional with Gen Chem and Bio)</i> <i>*option: you can take the courses at community colleges</i> Meet with academic adviser to discuss courses at least every semester before end of add drop period
	Summer		Research or internship	Research or internship
2021	Fall	PH797	Prescribed Elective (Choose from list of Prescribed Electives)  Prescribed Elective (Choose from list of Prescribed Electives)  Advance to Candidacy (complete all MS core courses: B average overall and no grade below B-, and approval of thesis proposal by committee and chair)	Prescribed Elective (Choose from list of Prescribed Electives)  Prescribed Elective (Choose from list of Prescribed Electives)  Prescribed Elective (Choose from list of Prescribed Electives) Advance to Candidacy (complete all MS core courses: B average overall and no grade below B-, and approval of thesis proposal by committee and chair)
2022	Spring	PH797  PH799A (Thesis Research)	Prescribed Elective (Choose from list of Prescribed Electives)	PH638A (Principles of Toxicology)