

MS Applied in Environmental Health Sciences - Required Coursework

See DEOHS courses webpage for recent syllabi: <https://deohs.washington.edu/course-information>
 Students in this degree program are required to complete an internship and project report. More information on required milestones is on portal: <https://portal.deohs.washington.edu/road-masters-degree>
 This checklist shows the minimum requirements to complete this degree. It does not show courses which may be required for your funding from a training grant, such as the [Northwest Center for Occupational Health and Safety \(NWCOHS\) Education and Research Center \(ERC\)](#). Please confirm which courses are required for your funding with the Training Grant Manager.

Course	Credits
BIOST 511 (<i>Medical Biometry I</i> , Autumn, suggested year 1)	4
EPI 511 (<i>Introduction to Epidemiology</i> , Autumn, suggested year 1)	4
HSERV 579 (<i>Structural Racism and Public Health</i> , Autumn/Winter/Spring)	1
ENV H 501 (<i>Foundations of Environmental & Occupational Health</i> , Autumn, suggested year 1)	4
ENV H 502 (<i>Assessing & Managing Risks from Human Exposure to Env. Contaminants</i> , Winter, suggested year 1)	4
ENV H 503 (<i>Adverse Health Effects of Environmental and Occupational Toxicants</i> , Autumn, suggested year 1)	4
ENV H 580 (<i>Environmental and Occupational Health Sciences Seminar</i> , Autumn/Winter/Spring) Two quarters of ENV H 580 are required for a total of 2 credits	2
ENV H 598 Project/Portfolio	3
ENV H 599 Field Studies - Internship	3
ENV H Electives 10 credits of 500 level ENV H courses	10
Electives 400 or 500 level coursework from any department. Students are encouraged to take courses from the Areas of Emphasis Elective lists. ENV H 600 also fulfills this requirement.	13
Total Minimum Credits	52