

# Graduate Certificate in Environmental Risk Assessment

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Risk assessment is a frequently used tool in environmental analysis. This certificate is for students who wish to acquire a level of competency in this science. The sequence of course work is technically oriented to provide students with the professional education necessary to perform introductory-level risk assessment in their workplaces. Students learn to relate risk assessment methodologies, procedures, and results to environmental health policies.

To receive a certificate, students must take three core courses and complete the risk assessment practicum, for a total of 16 credit hours.

MPH 527	Environmental Risk Assessment <sup>1</sup>	4
MPH 528	Risk Assessment: Air, Land, and Water <sup>1</sup>	4
MPH 529	Risk Assessment Practicum <sup>1</sup>	4
MPH 575	Health Economics	4
<b>Total Hours</b>		<b>16</b>

<sup>1</sup> Students must take MPH 527, MPH 528, and MPH 529 in sequence. Students may want to continue with the additional risk/decision theory course MPH 526.