

Environmental Science - Student Learning Outcomes

ENVS 110	Environmental Science	<ol style="list-style-type: none"><li data-bbox="624 146 1705 301">1. Identify important issues in environmental science at the local, state, national or international level (such as air and water quality, species diversity, soil and land use etc) including the various causes, possible long term repercussions and possible solutions. (ILO1, ILO2, ILO3 & ILO4)<li data-bbox="624 301 1705 380">2. Identify traditional and alternative energy sources including advantages & disadvantages of each. (ILO2 & ILO4)<li data-bbox="624 380 1705 493">3. Discuss the growing human population and the related demand for resources (water, power, soil, hunger, etc.) and the impact that it places on agriculture. (ILO1, ILO2, ILO4 & ILO5)
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