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Environmental science is an interdisciplinary academic field that integrates physical, biological and information sciences (including

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ecology, biology, physics, chemistry, plant science, zoology, mineralogy, oceanography, limnology, soil science, geology and physical geography, and atmospheric science) to the study of the environment, and the solution of environmental problems.

[Environmental science - Wikipedia](#)

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1. Introduction. Social responsibilities are a part of all professions. The profession of engineering is no different. However, there are a diversity of opinions within the engineering profession about what specifically these social responsibilities entail, differing among sub-disciplines within engineering and across different countries and cultures.

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