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Environmental engineering applies engineering and scientific principles to protect and preserve human health and the environment. It embraces broad environmental concerns, including air and water quality, solid and hazardous wastes, groundwater protection and remediation, water resources management,

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An environmental engineer is someone who uses the principles of engineering, soil science, biology, and chemistry to develop solutions to environmental problems. They are involved in efforts to improve recycling, waste disposal, public health, and control of water and air pollution. We'd love your input!

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The diagram in Figure 1.3. presents a consolidated framework for sustainable engineering principles, which are in part adopted from the work of Gagnon and co-authors "Sustainable development in engineering: a review of principles and definition of a conceptual framework" (2008) and from the green engineering principles established by Sundestin Conference (2003).

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