Sustainable Architect

Overview

Are you passionate about building design and committed to a more sustainable future? Sustainable architecture is the perfect marriage of these two exciting areas. As an architect, you have creative control over which technologies get included in building design.

Roles and Responsibilities

As a sustainable architect, you will design plans for new buildings and older building retrofits that incorporate LEED principles (Leadership in Energy and Environmental Design). You will design and draw buildings plans for clients. You will also investigate building codes and other relevant policies. You collaborate with and lead building experts with from various career fields to accomplish many short and long-term goals. You are well versed in building specific Green Technology.

Skills: Design principles, Communication, Computers, Report Writing, Leader, Collaborator, and Research

Personal Interests: Art, Development, Community, Reading, Writing, Regulation, Creativity, Business

Work Environment: Office, On-site and consistent air travel

Education and Experience: University degree in architecture with additional qualifications such as LEED (Leadership in Energy and Environmental Design)

Salary: $60,000- $100,000