Name: **Date:** **Class:**

Careers in this Field Sheet

Careers Involved in Building Design and Climate Impact Decisions

- Architect
- Civil Engineer
- Environmental Engineer
- Mechanical Engineer (HVAC specialist)
- Structural Engineer
- Electrical Engineer
- Materials Engineer
- Urban Planner / City Planner
- City Manager
- Sustainable Design Consultant
- Energy Analyst
- Energy Company Professional
- Building Scientist
- Landscape Architect
- Construction Manager
- Virtual Construction Manager
- Facility Manager
- As-Built BIM Specialist
- Building Information Modeling (BIM) Coordinator
- Software Developer / Computer Software Engineer (developing CAD, BIM, or energy modeling tools)
- Life Cycle Assessment (LCA) Consultant
- LEED Consultant / Green Building Certification Specialist
- Environmental Consultant
- Climate Scientist / Researcher
- Environmental Policy Maker
- Psychologist (specializing in climate change anxiety and community resilience)
- Financial Analyst (specializing in green tax incentives and funding)
- Nutrition Scientist (studying global warming potential of foods and agricultural production)
- Public Health Expert (studying impacts such as tropical belt widening and disease vectors such as mosquitoes and malaria)
- Building Inspector
- Interior Designer (with sustainability focus)