



# STEM Careers

## Climate Change Analyst

**Job Description:** Work on policy developments for climate change, and make recommendations for actions like legislation, campaigns, or fundraisers.

### What does a Climate Change Analyst do?

- Prepare products like reports or testimonies to inform groups on environmental issues
- Inform legislators and other agencies based on analysis of research
- Propose policies for alternative fuels, transportation of goods, or other factors relating to climate change
- Prepare grant applications to obtain funding for climate change related programs
- Develop and work on educational or outreach programs on the environment
- Make recommendations for legislature based on research, practices, and processes
- Promote initiatives with government or environmental groups
- Review existing policies to identify environmental impacts

### Your Interests:

- Do you like being detailed and analytical?
- Are you interested in the environment?
- Do you like working on research?

### Outlook: Bright, Green

Average Salary - \$34.31 hourly, \$71,360 annual

Projected Job Openings -10,300 over the next 10 years.

### Education/Program of Study:

- A bachelor's degree is required at minimum, while some careers require a master's or a doctorate
  - Possible degrees are in environmental science, chemistry, physics, or other science-related fields

Sources:

<https://www.onetonline.org/link/summary/19-2041.01>