

# Undergraduate Program in Sustainable Development

## Sustainable Development students . . .

Understand ecological, economic, political, social, energy, and natural resource challenges to sustainable development

Debate and enact technological strategies for mitigating adverse effects on the environment

Analyze quantitative and qualitative data

Handle complex, real-world problems in the field, community, and workplace

Draw on both natural and social science to critically analyze problems around water, energy, climate, food, and health

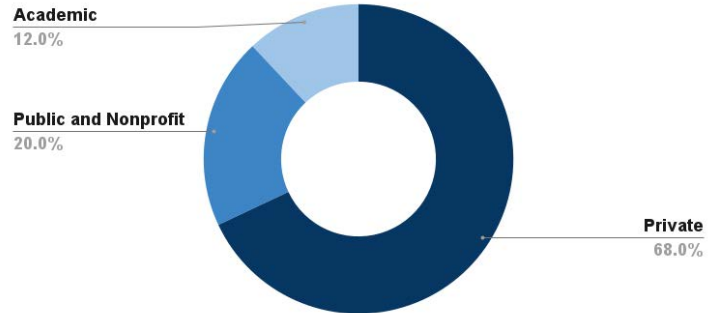
Analyze complex interactions between the planet's natural and social systems to address sustainability challenges

Explore how to move toward a trajectory in sustainability that will allow future generations to pursue further progress without causing irreparable harm to the planet

Learn about the undergraduate Sustainable Development program: [sdev.ei.columbia.edu](http://sdev.ei.columbia.edu)

## What are recent alumni doing?

A breakdown of sectors where alumni are working.



## Sectors and Fields

Architecture	Education	Government
Consumer Goods	Farming	Non Profit
Consulting	Finance	Law
Environmental	Human Resources	Technology

## Organizations



## Graduate School

Recent alumni entered MBA, MPA, MS, and PhD programs at . . .

