



CAREER PROFILE



SALARY RANGE

\$ 50,000-80,000



HOW DO I BECOME A FIELD BIOLOGIST?

- Bachelor in Natural Sciences, Biology.
- Internships, or volunteering to gain fieldwork experience.
- Master degree often required to supervise or coordinate research.
- Ph.D. often required to design and lead research projects and become "Principal investigators".

Wildlife Biologist

What do they do?¹

Wildlife biologists study plants, animals or other living organisms in their natural environments. Their work may involve conducting extensive research projects, collecting specimens, recording observations out in the field, and analyzing data. Wildlife biologists may use their findings towards conservation efforts for a particular species or entire ecosystems, and advise policymakers concerning laws that are aimed to improve the environmental health of different ecosystems. Wildlife biologists, like other scientists, present their findings in research papers and/or presentations that are available to other scientists and the public.

Is this a good career for me?

Field Biologists are:

- Detailed-oriented
- Collaborative
- Adventurous
- Flexible
- Good at decision-making

1. https://learn.org/articles/Field_Biologist_Your_Career_and_Salary_Questions_Answered.html