

## Careers in Evolutionary Studies

Career options in the field of evolutionary studies, along with their job roles and potential growth probabilities:

1.

### **Population Geneticist**

: Investigates genetic variation within and among populations to understand evolution. Growth Probability: High

3.

### **Evolutionary Ecologist**

: Explores how interactions between species influence their evolution. Growth Probability: Moderate

5.

### **Phylogeneticist**

: Constructs evolutionary trees to understand relationships between species. Growth Probability: High

7.

### **Comparative Biologist**

: Compares anatomical and physiological traits across species to understand evolution. Growth Probability: Moderate

9.

### **Evolutionary Anthropologist**

: Studies human evolution and behavior in the context of evolutionary history. Growth Probability: Moderate

11.

### **Conservation Geneticist**

: Applies evolutionary principles to conserve biodiversity and protect endangered species. Growth Probability: Moderate

13.

### **Evolutionary Biogeographer**

: Examines how species are distributed and how they evolve in different regions. Growth Probability: Moderate

15.

### **Evolutionary Theorist**

: Develops and tests theories about the mechanisms of evolution. Growth Probability: Moderate

17.

### **Evolutionary Entomologist**

: Investigates the evolution and diversity of insects. Growth Probability: Moderate

19.

### **Museum Curator of Evolutionary Collections**

: Manages and curates collections of fossils and specimens. Growth Probability: Moderate

21.

### **Evolutionary Data Scientist**

: Analyzes large datasets to extract evolutionary insights. Growth Probability: High

23.

### **Evolutionary Psychologist**

: Examines how psychological traits have evolved in humans. Growth Probability: Moderate

25.

### **Evolutionary Conservation Biologist**

: Applies evolutionary knowledge to conserve species and ecosystems. Growth Probability: Moderate

27.

### **Evolutionary Systematics Specialist**

: Classifies and names species based on evolutionary relationships. Growth Probability: Moderate

29.

### **Evolutionary Policy Analyst**

: Provides insights into policy decisions related to biodiversity and evolution. Growth Probability: Moderate

Growth probabilities can vary based on research funding, technological advancements, and the societal importance placed on understanding the processes of evolution. Staying informed about developments in evolutionary biology will help guide career choices.