

KEY STAGE 3 - LESSON 4: CAREERS

INTRODUCTION

Conservation is a growing sector, which requires an enthusiastic and well trained workforce, as well an educated and well informed public with pro environmental behaviours and attitudes. Explore the various professions within the conservation sector that all work together to better our environment, and explore the skills that they need to succeed.

TEACHING AND LEARNING

Task 1: Watch the video and run through the presentation:

- The presentation compliments the video and explores careers in conservation and the many different types of people and skills needed to protect our environment.

Task 2: Complete the Quiz:

- Go through the accompanying quiz as a class, with the learners either writing answers or calling out answers: there are 5 questions to go through summarising the learning.

Task 3: Practical Activity: Create your own conservation project:

- Follow the instructions on the activity sheet to create your own conservation project. Access to the internet will be needed to research ideas for threatened species.

KEY STAGE 2 - LESSON 1: CLIMATE CHANGE

LEARNING OUTCOMES:

- 1) Know that there are many different roles in conservation
- 2) Know that diversity is important in any profession
- 3) Know that different careers require different skills

CURRICULUM LINKS:

SCIENCE

- Experimental skills and investigations
- Analysis and evaluation

PSHE

- The skills and attributes that employers value
- About different work roles and career pathways, including clarifying their own early aspirations