

FUNDRAISING SKILLS



6 Weeks



4 hours per week

Taught by
Tropical Biology Association (TBA)

EMPOWERING CONSERVATIONISTS

To become successful practitioners and managers, conservationists need more than subject knowledge. They need to be able to raise funds for their projects and manage their fundraising strategically.

That is why the Tropical Biology Association has developed a course on fundraising. The online course is dynamic, interactive, and uses real-world examples. It draws on many years' experience of delivering training to a wide range of conservationists.



WHY ATTEND?

You will learn essential skills in writing successful grant proposals along with tools and approaches that you can apply to your own project.

You will receive guidance and one to oe feedback from course tutors and meet like minded conservationists from across the world.



WHO IS IT FOR?

Do you want to boost your career in the conservation and environmental sector? We have designed this course specifically for people who want to develop their professional skills and gain expertise they need to write winning grant applications.

MODULES

Module 1
Principles of successful fundraising

Module 2
Writing a winning grant
proposal

Module 3
Strategic fundraising



Fundraising skills



Principles of successful fundraising

Understand fundraising from funder's perspective Create a logical structure for your project Communicate your proposal's key selling points

Writing a winning grant proposal

Understand the essential proposal sections

Develop your grant-writing skills

Build a budget to match your actions

Strategic fundraising

Understand different types of funding Design a fundraising strategy Create a monitoring and follow-up plan

How you will learn

The course will be mainly self-paced independent learning on our virtual learning environment to ensure maximum flexibility around your work and home life

There will be 90 minutes of live zoom sessions per module

CLICK HERE for full details on the TBA website

Application deadline: midnight (BST) Sunday 17 July 2022
If you have any questions, please email: courses@tropical-biology.org

Brought to you by:



