

Geographical and Environmental Science

Suggested Combination:	Geography, Environmental Science. We then suggest choosing Biology but you can choose from any other subject
<p>The great thing about the academic pathway is that it allows you to choose 3 Subjects. This gives you the advantage of choosing a wide range of future careers. Below we have included a sample of future pathways associated with a Geographical direction. To find out more information and possible future pathways for this Subject combination log on to UNIFROG by following this link https://www.unifrog.org/student/subjects</p>	
Possible Degrees	<p>BA/BSc in Geography, BSc in Human Geography, BSc in Physical Geography, BSc in Environmental Science, BSc in Environmental Management, BSc in Geography and Environmental Management, BSc in Geographical Information Systems (GIS)</p> <p>MSc in GIS and Environmental Science, BSc in Natural Sciences with a focus on Geography and Environmental Science.</p>
Possible Careers and Apprenticeships	<p>Environmental Consultant: Assess and mitigate the environmental impact of projects, ensuring compliance with regulations.</p> <p>Geographic Information Systems (GIS) Analyst: Use GIS technology to analyse and interpret spatial data for various applications.</p> <p>Environmental Scientist: Conduct research and analyse data to address environmental issues and concerns.</p> <p>Ecologist: Study ecosystems, wildlife, and plant life to understand and manage environmental impact.</p> <p>Geospatial Analyst: Utilise spatial data to provide insights for urban planning, environmental monitoring, and more.</p> <p>Climate Change Analyst: Study climate patterns and assess the impact of climate change on ecosystems and communities.</p> <p>Conservation Officer: Work to protect natural habitats and species, implementing conservation strategies.</p> <p>Urban Planner: Plan and develop sustainable urban environments, considering environmental factors.</p> <p>Apprenticeships available: Geoscientists: Involved in the discovery and development of commercially viable and exploitable reserves of natural resources, such as oil, gas, minerals & water</p>