

Conservation Futures

Considering emerging challenges and opportunities to deal with conservation of nature and natural resources as well as associated traditional knowledge, the Programme focuses on delivering integrated and trans-disciplinary actions to establish programmatic and human resource based approaches.

Focusing on a range of issues such as offering a structured 'conservation leadership' programme that combines skill and expertise in areas such as conservation psychology, bioethics, enterprise development, conservation finance, law and policy and multilateralism, the certificate programme targets both senior policy makers as well as researchers and scholars on understanding and developing interventions for the future of conservation.

Supported by research actions in emerging areas such as conservation psychology, economics of biodiversity, biomimicry and the related, the Conservation Futures Programme aims to contribute to planning and delivering the conservation and development agenda into the future, specifically in setting the future global biodiversity goals (2021-2030).