



Description	A capacity development initiative to increase resilience in the Caribbean region to the effects of climate change through learning and research
Partnership	National Oceanic and Atmospheric Administration (NOAA) of the US government and the Centre for Resource Management and Environmental Studies (CERMES) at the University of the West Indies (UWI) Cave Hill Campus
Scope and coverage	<p>Four MSc specialisation streams currently being offered in the Natural Resources and Environmental Management (NAREM) programme at CERMES:</p> <ul style="list-style-type: none"> • Tropical Coastal and Marine Resource Management • Climate Change • Water Resources Management • Land Management and Environmental Resilience
Scholarships	Climate resilience scholarships (3) – awarded to eligible new students to complete their MSc programme.
Fellowships	Climate research fellowships (6) – funding for up to 12 months to conduct additional demand-led applied climate research with a Caribbean agency after completing the MSc taught course requirements.
Country Eligibility	Applicants from the following countries are eligible: Dominica, Dominican Republic, Grenada, Guyana, Haiti, Jamaica, St. Lucia, St. Vincent and the Grenadines, Suriname, Antigua and Barbuda, the Bahamas, Barbados, St. Kitts and Nevis, and Trinidad and Tobago.
Caribbean host organisations	The NCCREP will work with interested Caribbean private sector, non-state, state, and inter-governmental entities as potential research host organisations.
Implementation	Two scholarships and three fellowships will be made available in the first year and one scholarship and 3 fellowships in the second year. Students from all four specialisation streams are eligible to apply for the research fellowship in a process agreed by NOAA, CERMES and the applied research host organisation.
Academic standards	The number of scholarships and fellowships awarded will depend upon the suitability of students. Eligibility and funding amounts will be based on student attributes, performance and needs as determined by UWI-CERMES with NOAA
Information	For more information on the NCCREP, please contact the CERMES Programme Coordinator at email: neetha.selliah@cavehill.uwi.edu .