

Programme Name	Post-Graduate Diploma (Environmental Science & Management)
Programme Description	This Post-Graduate Diploma program is designed to prepare the students for middle and senior level positions in organizations (government and NGOs) that deal with natural resource management. It is broad-based to encompass all essential components of the natural and physical environment, with the focus on climate change and its impacts on the natural, physical and human environment. An important unit is the use of GIS as a tool for identification and management of threats to natural resources.
Majors	Research Methodologies, Management of Ridge and Reef Ecosystems, Climate Change Impact and Adaptation in the South Pacific, Remote Sensing and Geospatial Techniques, Climate Change Impact and Adaptation in the South Pacific, Effects of Human Induced Climate Change on Ecosystems Dynamics in South Pacific, Protected Area Management, Hydrology and Restoration and protection of mangroves.
Minimum Requirements	The minimum entry requirements for a Postgraduate Diploma is grade point average of 3 out of 5 that is letter grade B and above in BSc or equivalent. Those candidates who do not meet minimum grade point average requirement must have served in relevant areas (teaching, research, industry) for at least TWO years and would have gained sufficient knowledge and developed aptitude to undertake higher studies.
Duration	One Year(2 Semesters) for full time, or two years for part-time study.
Programme Type	Post-Graduate Diploma in Department of Environmental Science, School of Applied Science
College Name	College of Engineering Science and Technology
Campus	Natabua, Lautoka/Nabua Suva (Video Conferencing)/Face to Face (Subjected to availability of Academics)
Credit Points	120

Programme Structure		
Course Code	Course Title	Credit Points
SAS801	Research Methodologies (Compulsory)	30
ESM803	Climate Change Impact and Adaptation in the South Pacific (Compulsory)	30
ESM804	Remote Sensing and Geospatial Techniques. (Compulsory)	30
	Choose any 1 Elective unit from the below	
ESM802	Ridge to Reef Ecosystem Restoration and Management of Natural resources	30
ESM805	Hydrology	30
ESM806	Integrated Mangrove Ecosystem Management	30
ESM807	Independent Research	30
	Total Credit Points	120