



PAPUA NEW GUINEA UNIVERSITY OF NATURAL RESOURCES & ENVIROMENT

"Sustaining Our Future"

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SCHOOL OF ENVIRONMENT & CLIMATE CHANGE

COURSE STRUCTURE

Department: Climate Change, Health and Development

Programme: Bachelor in Environment and Climate Change (BECC)

Semester One							
Code	Year One	Code	Year Two	Code	Year three	Code	Year Four
ECH112	Environmental Health	ECC212	Climate Change: Physical Science Basis	ECC312	Sustainability and Development under a changing Climate	ECC412	Climate Change Policy and Literacy
SIT114	Information and Communication Technology	ECC213	Climate Change: Impacts and Adaptation	ECC313	Critical Perspective in Environment and Development	ECC413	Policy Response and Options
ECH111	Introduction to Climate Change	ECC214	Climate Change Mitigation	ECC314	Business, Environment and Sustainability II	ECC415	Water and Environmental Governance
STA 112	Applied Biology	ECC215	Environmental and Social Impact Assessment I	ECC316	Strategic Planning for Climate Change Planning, Adaptation and Mitigation	ECC416	Food Security and Sustainability- Policy and Governance
STA 114	Communication Skills						
Semester Two							
ECH122	Environmental Science	ECC221	Risk Perception and Risk Communication	ECC321	Research Methods and Ethics	ECC421	Environment and Climate Change Field School
ECH121	Introduction to Renewable Energy	ECC222	Business, Environment and Sustainability I	ECC315	Ecological Economics		

STA112	Applied Math	ECC224	Introduction to Ecological Economics	ECC323	Terrestrial Biosphere in the Earth System		
STA121	Applied Physics	ECC225	Environment & Social Impact Assessment II	MD325	Climate Change Impacts to Fisheries and Aquaculture		
SLP121	Natural Resources Conservation and Utilization						