

Module code	AW-4312		
Module Title	Environmental Policy		
Degree/Diploma	Bachelor of Arts (Geography, Environment and Development Studies)		
Type of Module	Major Option / Breath		
Modular Credits	4	Total student workload	8 hours/week
		Contact hours	4 hours/week
Prerequisite	None		
Anti-requisite	None		
Aims			
To explore the role of environmental policy in contemporary society. This module considers some of the pressing environmental issues facing Brunei Darussalam, the ASEAN Region and the global community alongside the need for productive policy responses. Module fieldwork aims at fostering creative programme management solutions and developing analytical expertise underpinned by critical thinking and problem-solving skills required to design and deliver effective policy solutions and programme.			
Learning Outcomes:			
<i>On successful completion of this module, a student will be expected to be able to:</i>			
Lower order :	40%	- Understand the basic theories and principles of developmental planning	
Middle order :	30%	- Analyse various examples and scenarios analysis and assignment preparation	
Higher order:	30%	- Carry out case studies, special group discussion and project presentation.	
Module Contents			
<ul style="list-style-type: none"> - Key environmental policy concepts, models and theories - Human society and environmental interactions e.g. population pressures, consumption patterns and behaviour, environmental policy and social movements - Stakeholder perspectives in environmental policymaking - Politics, power and the environmental policy arena e.g. the role of the state in environmental protection, monitoring and enforcement. - Economic dimensions of environmental policymaking - Design of environmental policy instruments - The role of environmental policy in public sector governance policy and public health - Environmental policy and corporate social responsibility. - Communication environmental policy. - Case studies in environmental policy making. - Environmental policy analysis and evaluation (tools, key challenges and lessons learned) - Environmental policy, society and the developmental perspective 			
Assessment	Formative assessment	Weekly in-class discussions and oral presentations to assess knowledge, understanding and ability to present clear and justified arguments.	
	Summative assessment	Examination 50 % Coursework: 50% <ul style="list-style-type: none"> - Critiques of an environmental policy (10%) - Field work exercise (15%) - Assignment (10%) - Individual project (15%) 	