

## Academic Learning Compact

Degree Program: Environmental Studies (BS/BA) (CIP Code 03.0103)

Intended Dregrom Student Learning		Direct and Indirect Measures	
Intended Program Student Learning Outcomes	Academic Learning Compact(s)	Direct Method of	Indirect Method of
		Assessment	Assessment
Objectives: Communications	Communication	Direct - Course	Indirect - Exit
1) Every course in the School of		Embedded	Survey
the Environment will contain		Assessment	
Communication components.			
2) At least 80% of students or			
more will agree with the			
following statement: "During			
the last year my			
Communications skills have			
improved."			
Objectives: Content Knowledge	Discipline Specific Knowledge	Direct - Course	Indirect - Exit
1) Every course in the School of		Embedded	Survey
the Environment will cover		Assessment	

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Content Knowledge as covered			
in the Learning Outcomes and			
Curriculum Maps of the School			
of the Environment.			
2) At least 80% of students or			
more will agree with the			
following statement: "During			
the last year my Content			
Knowledge has improved."			
Objectives: Critical Thinking	Critical Thinking	Direct - Course	Indirect - Exit
1) Every course in the School of		Embedded	Survey
the Environment will contain		Assessment	
Critical Thinking components.			
2) At least 80% students or			
more will agree with the			
following statement: "During			
the last year my Critical			
Thinking skills have improved."			
Objectives: Ethics and Morality	Discipline Specific Knowledge	Direct - Course	Indirect - Exit
1) Every course in the School of		Embedded	Survey
the Environment will contain		Assessment	
Ethics and Morality			
components.			
2) At least 80% students or			
more will agree with the			
following statement: "During			
the last year my 2) Students			
will agree with the following			
statement: "During the last			
year my Ethics and Morality			
standards have improved."			

Objectives: Quantitative	Discipline Specific Knowledge	Direct - Course	Indirect - Exit
Reasoning		Embedded	Survey
1) Every course in the School of		Assessment	
the Environment will cover			
Quantitative Reasoning as			
covered in the Learning			
Outcomes and Curriculum			
Maps of the School of the			
Environment.			
2) At least 80% students or			
more will agree with the			
following statement: "During			
the last year my Quantitative			
Reasoning skills have			
improved."			