	Great is the Person Who:	Sees the Need,	Recognizes the Responsibility,	and Becomes the Answer
	// Bloom's Taxonomy:	Knowledge & Comprehension	Analysis & Application	Synthesis & Evaluation
		CLASSIFY	CRITIQUE	GENERATE/INTEGRATE/CONSTRUCT
	SUSTAINABILITY LEARNING	Initial Sustainability Awareness		Developed Sustainability
JCCC STUDENT LEARNING OUTCOMES	OUTCOMES:		<b>Emergent Sustainability Understanding</b>	Comprehension and Action
#7a. Identify and define relevant	Awareness:	*Student recognizes a problem	*Student begins to ask questions	
problem	*realize existence of problem			*Student identifies core and secondary
	*ability to identify the problem, as well	*Student identifies core issues	*Student explains core issues	issues, their relationships to each other,
	as contributing and consequental	accurately or appropriately		and contributing and consequential
	factors			factors
#7b. Select and execute appropriate	Awareness:	*Student recognizes relevant contextual	*Student's conclusions are based on or	
qualitative or quantitative methods to	*recognize appropriate and relevant	factors	supported by substantive research and	*Student utilizes objective and/or
explore solution	objective and subjective evidence		analysis	subjective evidence to evaluate multiple
	*apply evidence to weigh pros and			interrelated components, perspectives,
	cons of possible solution	*Student approaches the problem with		and outcomes of possible solutions to a
		objective and/or subjective evidence		sustainability issue
#7c. Collect, analyze, prioritize, and	Analysis:	*Student obtains relevant information	*Student formulates hypotheses using	
synthesize evidence to determine best	*synthesize evidence in order to	to approach a solution to a	appropriate information in order	*Student determines best solution
solution	realize impacts of possible solutions	sustainability problem	propose solutions to a sustainability	taking into account outcomes and
	*propose solution taking into account		problem	implications for interdependent systems
	societal, economic and ecological			
	interests			
#4c. Utilize multiple perspectives to	Synthesis:		*Student critiques policies and	Student applies diverse perspectives to
critique policies and guide ethical	*critique and/or modify policies as	*Student demonstrates understanding	perceives policy implications for	imagine, develop and/or propose
decision making	they relate to sustainabiliy	of multiple perspectives	sustainability	policies and/or practices that affect
				sustainability
		*Student explains connections, impact,	*Student acknowledges ethical	
		and consequences of policies on	implications of sustainability	
		sustainability		
#6c. Make connections and draw	Critical Thinking:	*Student identifies connections		
conclusions using multiple sources		between multiple sources	*Student explains connections between	*Student demonstrates comprehension
	*recognize existence of connections		multiple sources and circumstances	of connections between a variety of
	between human and natural systems			sources and circumstances as well as
			*Student utilizes multiple sources to	the implications they may have for
			draw conclusions	interdependant systems
#2c. Operate as a socially and civically	Evaluation:	*Student recognizes how individual	*Student demonstrates understanding	*Student demonstrates altered world
responsible citizen	*recognize potential for aggregate	actions as citizens impact society	of aggregate impacts of collective	view and/or increased level of civic
	impact, both positive and negative, of		individual actions as they relate to	engagement
	individual action		sustainability	
				*Student develops project and/or
	*acknowledge and take responsibility			initiative applying classroom
	for one's own participation in society			sustainability theories to real world
	and the use of natural resources			sustainability issues