## Consensus Data

Conse	ensus data:											
	colored columns a	are categories with more than one Discipline represented.										
	If one or more dis	sciplines answered 'no', the cell is left blank										
	a 'yes' means tha	t every discipline (that provided data) considered this outcome.										
		bold indicates all considered the outcome 'yes' or 'strong';										
		regular text indicates one or more considered the outcome 'somewhat' / 'moderate', '	weak'.	1								
			FYS	College English	Perspectives / Social Issues	History	Science	Math	Readings	Intercultural North America	International Issues	Topics - SS/AH
		Evaluate, integrate and apply disparate sorts of knowledge	yes	yes	ш 0,	yes	yes			yes	yes	(most)
	Interdisciplinary	Create and employ innovative, interdisciplinary approaches to identify, comprehend, and	,	,	_	700	,			,	,	(
	Analysis	address contemporary problems	yes			(some	eves				yes	
		Identify how prior content and concepts have been applied to their experiences and how	,		-	·	1				<i>,</i>	
S		their experiences will enhance future academic study and personal, professional, and										
AF		civic development	yes			yes	yes					
PILLARS	Experiential Learning	Reflect on their experiences individually and collectively by challenging assumptions and										
P		hypotheses about their beliefs, outcomes of their decisions, and actions they have taken,										
Z		and by sharing their insights	yes	yes		yes	yes			yes		(most)
Si C		Understand and articulate the structure, relationships between, and impacts of the										
MISSION		multiple communities and organizations with which they interact	yes		_	yes				yes		
Σ		Understand and negotiate the complexity and diversity of cultures in their various										
	Intercultural /	contexts (local, national and global).		yes	yes	yes				yes	yes	yes
	International	language			_	yes						
	Perspective	Comprehend the causes and consequences of the disparity in the global distribution of										
		power and resources		yes	yes	yes						
		Think and engage analytically	yes	yes	yes	yes	yes	yes		yes	yes	yes
		Assess theoretical arguments, data and other evidence	yes	yes	yes	yes	yes	yes		yes		yes
		Read, analyze and understand written, oral and visual works of art from across the arts										
		and humanities, and from across a range of historical periods and cultures	_	yes	_	yes						
		Evaluate scientific evidence and the scientific arguments generated from it					yes					
	Critical Inquiry	Develop competence in quantitative reasoning and in the application of arithmetical,										
		algebraic, geometric (and) <b>OR</b> statistical methods in solving problems					yes	yes*				
LS LS		Recognize that taking risks in academic enquiry fosters creativity and innovation	yes	yes		yes	yes					

SKIL		Develop a historical perspective that includes the ability to place events in the context of time and place and acknowledges that historical interpretation is influenced by social,								
N N		economic, political, and ideological considerations			yes	yes		yes	yes	yes
		Present coherent written and oral arguments with correct grammar and syntax	yes	yes		yes	yes	yes	yes	yes
		Apply computer technology to depict concepts and data visually	yes			yes				
	Communication	Access needed information effectively and efficiently	yes	yes	yes	yes	yes	yes		(most)
	Communication	Evaluate information and its sources critically, and incorporate primary and secondary			_				es <b>yes</b>	
		sources into essays, reports and other forms of communication	yes	yes	yes	yes	yes	yes	yes	yes
		information			_	yes				(most)
	In-Depth									
DGE	Knowledge	Demonstrate proficiency and depth of knowledge in their major field of study			_			 		
ă		Understand the basic fundamentals of scientific methods that are used to comprehend								
Ш	Understanding	and explain natural phenomena, and be aware of the place of science knowledge in								
≥	of the World in	contemporary culture and history			_		yes			
KNOWL	Which We Live	Study and analyze social phenomena		yes	_	yes		yes	yes	yes
		Recognize the properties and importance of a healthy environment, and the benefits of								
		environmentally sustainable practices			_		yes			
臣찍		Become more aware of their own individual values and ideals, and to think and reflect on								
SIE	Awareness	the moral and civic dimension of issues, problems and matters of individual and public								(
ິນຊັ≻		concern	yes	yes	yes	yes		 yes	yes	(most)
NLUES AND SPONSIBIL ITY		Appreciate the perspectives of others on issues of individual and public concern	yes	yes	yes	yes		yes		
	Engagement	consequence			_	yes		 yes		
A A		Use both political and non-political processes to promote community well-being				yes				

**Outcomes - Raw data** (Categories with multiple disciplines: some disciplines added additional info after 10/7)

									,	<u> </u>						
			FYS	College English	<mark>Social</mark> Issues	Perspecti ves	History	Science	Math	Readings				h Ame		
											ENST	MUS	I SOCI	LITR	ARHT	EDUC
	Interdisciplinary	Evaluate, integrate and apply disparate sorts of knowledge	yes	yes	yes		yes	yes			yes	yes	yes	yes	strong	yes
	Analysis	Create and employ innovative, interdisciplinary approaches to									_					
		identify, comprehend, and address contemporary problems	yes		yes		(some	yes			yes	yes	yes			yes
		Identify how prior content and concepts have been applied to										-				- -
	For a view tick	their experiences and how their experiences will enhance future														
		academic study and personal, professional, and civic														
S		development	yes		yes		yes	yes				yes	yes			yes
AF		Reflect on their experiences individually and collectively by	,				<u>,</u>	,			-	·				
PILLARS	Experiential	challenging assumptions and hypotheses about their beliefs,														
E	Learning	outcomes of their decisions, and actions they have taken, and														
Z		by sharing their insights	yes	yes	yes		yes	yes			(some	ves	yes	yes	(weak	ves
MISSION		Understand and articulate the structure, relationships between,	/	/			·	/			``	<b>'</b>	<i>'</i>	·	· ·	,
SS		and impacts of the multiple communities and organizations with														
Ĩ		which they interact	yes		yes		yes				yes	yes	yes	yes?	yes	yes
		Understand and negotiate the complexity and diversity of	/								ŕ	<b>'</b>	<i>'</i>	·	'	,
	Intereulturel /	cultures in their various contexts (local, national and global).		yes	yes	yes	yes				yes	yes	yes	yes	yes	yes
	Intercultural / International Perspective	Recognize the importance of communicating orally and in		,		,	<u>,</u>				ŕ	·			,	
		writing in more than one language			yes		yes					yes		yes		yes
		Comprehend the causes and consequences of the disparity in					-				-					
		the global distribution of power and resources		yes	yes	yes	yes				(some	yes	yes	yes		
		Think and engage analytically	yes	yes	yes	yes	yes	yes	yes		yes	yes	yes	yes	strong	yes
		Assess theoretical arguments, data and other evidence	, yes	, yes	yes	, yes	yes	yes	, yes		(minc	-	, yes	yes	(weak	· ·
		Read, analyze and understand written, oral and visual works of	,	,	,	,	,	,	,		(	,	,	,	(	,
		art from across the arts and humanities, and from across a														
		range of historical periods and cultures		yes	yes		yes				(mind	ves		yes	yes	
		Evaluate scientific evidence and the scientific arguments		/	,		<u>,</u>				•	,		,	/	
		generated from it			yes			yes			(mind	r)	yes			yes
	Critical Inquiry	Develop competence in quantitative reasoning and in the										í				
	Critical inquiry	application of arithmetical, algebraic, geometric (and) OR														
		statistical methods in solving problems						yes	yes*							
		Recognize that taking risks in academic enquiry fosters		1												
S		creativity and innovation	yes	yes	yes		yes	yes				yes	yes		(weak)	)
SKILLS		Develop a historical perspective that includes the ability to place														
Х		events in the context of time and place and acknowledges that														
		historical interpretation is influenced by social, economic,														
		political, and ideological considerations			yes	yes	yes				yes	yes	yes	yes	strong	yes

# **Outcomes - Raw data** (Categories with multiple disciplines: some disciplines added additional info after 10/7)

		Present coherent written and oral arguments with correct												
		grammar and syntax	yes	yes	yes		yes	yes	yes	yes	yes	yes	yes	yes
		Apply computer technology to depict concepts and data visually	yes		yes		yes					incide	e yes	yes
		Access needed information effectively and efficiently	yes	yes	yes	yes	yes	yes	(som	yes	yes	yes	yes	yes
	Communication	Evaluate information and its sources critically, and incorporate					-						·	
		primary and secondary sources into essays, reports and other												
		forms of communication	yes	yes	yes	yes	yes	yes	(som	(ys	yes	yes	yes	yes
		Recognize the economic, legal, social and ethical issues												
		surrounding the use of information			yes		yes			yes	yes		(weal	k)
	In-Depth	Demonstrate proficiency and depth of knowledge in their major												
	Knowledge	field of study			_									
L H		Understand the basic fundamentals of scientific methods that												
KNOWLEDGE		are used to comprehend and explain natural phenomena, and												
<u>۳</u>	Understanding of	be aware of the place of science knowledge in contemporary												
≥	the World in	culture and history			yes			yes						
N N	Which We Live	Study and analyze social phenomena		yes	yes		yes		(som	yes	yes	yes	stron	g yes
		Recognize the properties and importance of a healthy												
		environment, and the benefits of environmentally sustainable												
		practices			yes			yes	yes	yes				
⊢ ×		Become more aware of their own individual values and ideals,												
□ ⊑	•	and to think and reflect on the moral and civic dimension of												
	Awareness	issues, problems and matters of individual and public concern	yes	yes	yes	yes	yes		yes	yes	yes	yes	yes	yes
SII S		Appreciate the perspectives of others on issues of individual												
ΨŽ		and public concern Act and communicate critically about issues, problems and	yes	yes	yes	yes	yes		yes	yes	yes	yes	some	e yes
P C		matters of public consequence			ves		VAS		(som	WAS	ves	ves	(weal	k ves
l ຊ ଅ	Engagement	Use both political and non-political processes to promote			yes		yes		(3011	yes	yes	yes	(wear	r yes
		community well-being			yes		yes		yes	yes	yes			
L				1	yc5		703		903	703	705			

**Outcomes - Raw data** (Categories with multiple disciplines: some disciplines added additional info after 10/7)

	1								· /				
			International Issues								Topics - AH	Topics - SS	Topics - SS
			ENST	THEA	MUSI	I LANG	S POLI	IBUS	SOCI	INTL		INTL	(Oct 7)
	Interdisciplinary	Evaluate, integrate and apply disparate sorts of knowledge	med	yes	yes	yes	yes	yes	yes	yes	(some)		yes
	Analysis	Create and employ innovative, interdisciplinary approaches to									. ,		
	Analysis	identify, comprehend, and address contemporary problems	med	yes	yes	yes	yes	yes	yes	yes	(some)	)	
MISSION PILLARS	Experiential Learning	Identify how prior content and concepts have been applied to their experiences and how their experiences will enhance future academic study and personal, professional, and civic development Reflect on their experiences individually and collectively by challenging assumptions and hypotheses about their beliefs, outcomes of their decisions, and actions they have taken, and by sharing their insights Understand and articulate the structure, relationships between, and impacts of the multiple communities and organizations with which they interact	high	yes yes ves	yes yes yes			yes	yes yes yes		yes (some)		yes yes yes
		Understand and negotiate the complexity and diversity of cultures in		,	,			,	,		(,	ĺ	,
			high	ves	yes	yes	yes	ves	yes	yes	yes	yes	yes
	Intercultural / International Perspective	Recognize the importance of communicating orally and in writing in more than one language Comprehend the causes and consequences of the disparity in the global distribution of power and resources	med	,	yes yes	yes	somev	yes	yes	yes	(some) (some)	)	,
			high	ves	, yes	yes	yes	yes	yes	yes	yes	yes	yes
		Assess theoretical arguments, data and other evidence	med	,	yes	yes	,	,	yes	,	ves	yes	yes
		Read, analyze and understand written, oral and visual works of art from across the arts and humanities, and from across a range of historical periods and cultures Evaluate scientific evidence and the scientific arguments generated	incu	yes	yes	yes		yes	yes		yes	yes	yes
	Critical Inquiry	from it Develop competence in quantitative reasoning and in the application of arithmetical, algebraic, geometric (and) <b>OR</b> statistical methods in solving problems							yes				yes
SKILLS		Recognize that taking risks in academic enquiry fosters creativity and innovation Develop a historical perspective that includes the ability to place events in the context of time and place and acknowledges that historical interpretation is influenced by social, economic, political,	low	yes	yes	yes	yes		yes	yes	yes		
			high	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	1						-			-			

# **Outcomes - Raw data** (Categories with multiple disciplines: some disciplines added additional info after 10/7)

		Present coherent written and oral arguments with correct grammar											
		and syntax	VOC	VOC	VOC	Voc	VOC	VOC	ves	VOC	ves	ves	ves
			yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
		Apply computer technology to depict concepts and data visually	-	yes				yes					
	<b>.</b>	Access needed information effectively and efficiently	high	yes	yes	yes	yes		yes	yes	yes		yes
	Communication	Evaluate information and its sources critically, and incorporate											
		primary and secondary sources into essays, reports and other forms											
		of communication	high	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
		Recognize the economic, legal, social and ethical issues surrounding	-										
		the use of information	high	yes	yes		yes	yes	yes	yes	yes	yes	
	In-Depth	Demonstrate proficiency and depth of knowledge in their major field	-										
	Knowledge	of study											
Щ		Understand the basic fundamentals of scientific methods that are	-										
DGE		used to comprehend and explain natural phenomena, and be aware											
Ξ	Understending	of the place of science knowledge in contemporary culture and											
Z	Understanding	history									(some)	)	yes?
б	of the World in	Study and analyze social phenomena	high	yes	yes	yes	yes	yes	yes	yes	(some)	ves	yes
	Which We Live			,	,	,	,	,	,	,	()	1,	,
		Recognize the properties and importance of a healthy environment,											
		• • • • • • • • • •	high	ves				yes	yes		(some)	)	
		Become more aware of their own individual values and ideals, and to		,				,	,		(000)	, I	
∠		think and reflect on the moral and civic dimension of issues,											
57	Awareness	problems and matters of individual and public concern	high	ves	ves	some	ves	yes	ves	yes	ves		yes
A B		Appreciate the perspectives of others on issues of individual and	lingii	,	,	001110	,	,	,	,	,		,
្ល ប			high	yes	yes	yes	yes		yes	yes	yes	yes	
VALUES AND RESPONSIBILITY		Act and communicate critically about issues, problems and matters	, ingit	,	,00	,	,		,	,00	,	,	
P A			med	ves	ves		yes	yes	yes	yes	yes		
<b>&gt;</b> ≌	Engagement	Use both political and non-political processes to promote community		,	,		,	,	,	,	,		
<u>۳</u>		well-being	med	yes			ves		ves	yes	yes		
	1		····cu	,			700		,	,	,		

# October 7<sup>th</sup>: Mapping Outcomes to Categories Exercise

## Comments About the Process/ Concept

"Other concerns that were expressed were the imposition of goals in our courses and the possibility of demands that would limit our academic freedom to design our courses. Discussion ensued and we discussed the fact that the current set of goals was developed by faculty and that the current activity involves matching goals to the categories and not imposing goals on any category or course. The purpose of doing this (to facilitate assessment initiatives) was discussed as well" (Topics: Social Science table)

"This group felt that while the intentions of the Ad Hoc Committee were good, this exercise was seen as a misguided attempt to look at Gen. Ed." (Topics: Arts & Humanities)

"Other issues that this group discussed were that no 300 level courses should be included in Gen Ed, that 100 level courses should be reintroduced and that the category of Topics: Arts and the Humanities needs to be rethought." (Topics: Arts & Humanities)

## Comments About the Categories

"The first group I was assigned to had begun a discussion of including 100 – level courses in the categories and excluding 300 level courses. The Social Science group discussed this a bit and we were reminded that the purpose of excluding 200 and including 300-level courses in the categories was a decision made to promote the vertical integration of the curriculum for our students." (Topics: Social Science table)

[Regarding INA category] "There may be a new way of thinking about this category—much of what we do may not actually fit the description of intercultural studies. Description of category extends beyond US, and our courses in the category might not necessarily do that." (INA table)

"Intercultural / International Outcomes map better to the International Issues courses than to the category definition" (International Issues table)

"The History Convening Group has already developed goals and learning objectives for its 100level Gen Ed courses. In spring 2008 it developed a pilot assessment program for U.S. History II classes. I anticipate that a similar assessment plan will be implemented in spring 2010." (Hist)

"Several ideas were proposed by the group to be implemented by the convener and the convening group. Specifically how to present basic understandings of the scientific method, what defines valid and reliable research, the difference between correlation and cause and relate issues." (Social Issues table)

"Suggestions were made as to how to present a basic overview of global warming and other sustainability concerns." (Social Issues table)

"There was a helpful discussion on how to approach the gender component of the curriculum since it seems the are that most instructors have the least expertise in." (Social Issues table)

"The process went very smoothly. The group agreed that Social Issues is addressing most of the categories on the rubric and just needs to stay current and to make sure all new instructors are mentored comprehensively." (Social Issues table)

"Should map directly to ASB goals for perspectives of: Communication, Ethics, Reasoning, and Perspectives:

Gen Ed Communication = ASB Communication Gen Ed Awareness = ASB Ethics Gen Ed Critical Inquiry = ASB Reasoning Gen Ed Perspectives = ASB Perspectives" (Perspectives table)

"Our group had a great discussion about future directions of Science in the gen ed curriculum. We found many of our "Science" learning goals overlapped with multiple gen ed goals and vice versa. Many of the gen ed goals are defined very broadly and touch on aspects of learning goals that many felt were relevant to our science courses but we attempted to select those goals which were a 'primary focus', and noted those goals that were relevant but not necessarily a primary focus. Our group felt that meeting these goals will require revising syllabi for some gen ed science courses to ensure that cultural and historical aspects of science are discussed. We also envision that research reports or research papers will be required in all gen ed science courses and that we'd like ensure that global sustainability is included in the learning goals for all gen ed science courses in the curriculum" (Science)

# **October 21: Faculty Assembly meeting**

## Reporting

- GECCo should report to Faculty Assembly
- Make recommendations to ARC. Don't want a committee that owns gen ed
- Why not have it answerable to ARC prior to reporting to FA?
- Sub-committee of ARC is a good idea. Makes sense to keep ARC central
- Gen ed is no longer just a collection of courses might actually *want* GECCo to be separate from ARC

## Need for the body

- ARC was created to meld four different committees (historically) [implicit: 1) it's ARC's and 2) we historically did not feel the need to have continue having a separate Gen Ed committee)]
- Could ARC designate people to work on a topic, e.g. Gen ed?

## Membership

- Disagreement regarding ex-officio members? Question was how big should the committee be, when would they meet?
- Non voting members library should vote
- Elections core courses could elect reps if they were responsible for a particular course. That could be delegated within a unit
- Convening groups are formed around core courses e.g. social issues
- Could have someone from GECCo sit on ARC
- DAC and WAC should be added ex-officio. And Honors
- College Honors was created to shadow Gen Ed. Does everyone who has a stake have to be present at every discussion

## **Responsibilities**

- Clarify issue that GECCo would deal with? Lots of disagreement about the vision in AHWGEE/
- Intent to pass judgment on the courses to count or not count within a given category? How are those decision made. Who else would make that decision if not GECCo
- Assessment creates a lot of work ARC can't do all that. This as a sub committee makes sense from a workload perspective
- Resources different units contribute differently to gen ed. How will GECCo approach that?
- GECCo will shine a flashlight on an issue but will then pass it off not in charge of resource allocation as envisioned
- New course would go to both ARC and GECCo. Could cc GECCo and they would decide if gen ed. Or gen ed is just decided by ARC

# <u>Other</u>

- The name might be changed
- The process has been quite good inclusive and informative. Reflective as well. Not imperial. Thanks

# October 7: Comments on the Learning Outcomes

#### **Goal: Interdisciplinary Analysis**

Students will be able to:

- $\circ$   $\;$  Evaluate, integrate and apply disparate sorts of knowledge.
- Create and employ innovative, interdisciplinary approaches to identify, comprehend, and address contemporary problems.

### **Goal: Experiential Learning**

• "The science group has serious concerns about how the experiential component is defined. Experiments, lab work, field work etc. are intrinsically experiential but these outcomes do not 'fit'." (Sci)

Students will be able to:

- Identify how prior content and concepts have been applied to their experiences and how their experiences will enhance future academic study and personal, professional, and civic development.
  - "All agreed that the word "and" that I have highlighted here should be changed to "or" to allow for more flexibility. We then discussed some suggestions for rephrasing this goal into simpler and clearer terms such as "Students should demonstrate the ability to relate knowledge to experience." (TSS)
- Reflect on their experiences individually and collectively by challenging assumptions and hypotheses about their beliefs, outcomes of their decisions, and actions they have taken, and by sharing their insights.
  - "Our group felt strongly that the second half of this goal should be removed (beginning with "about...," and that the goal should simply state: "Reflect on and challenge assumptions and hypotheses" (TSS)
- Understand and articulate the structure, relationships between, and impacts of the multiple communities and organizations with which they interact.
  - "We may be a bit confused on the interpretation of this" (INA)

## Goal: Intercultural / International Perspective

Students will able to:

- Understand and negotiate the complexity and diversity of cultures in their various contexts (local, national and global).
  - "Our group again suggested to change the "and" to "or"" (TSS)
- Recognize the importance of communicating orally and in writing in more than one language.
  - we don't do this at Ramapo and we should delete this from our mission. .Unless we add a language requirement (INA)
  - o "Also using "languages" of music, dance, ritual, ceremony, etc" (MUSI)
- Comprehend the causes and consequences of the disparity in the global distribution of power and resources.
  - "Maybe "comprehend" is not necessarily the right word—can anyone comprehend this comprehensively?" (INA)

#### SKILLS

#### Goal: Critical Inquiry

Students will be able to:

- Think and engage analytically.
- Assess theoretical arguments, data and other evidence.
- Read, analyze and understand written, oral and visual works of art from across the arts and humanities, and from across a range of historical periods and cultures.
  - "Add "aural" and "performance" to the "big three" (written, oral and visual). A serious omission, from our viewpoint" (MUSI)
- o Evaluate scientific evidence and the scientific arguments generated from it.
- Develop competence in quantitative reasoning and in the application of arithmetical, algebraic, geometric and statistical methods in solving problems.
  - Replace 'and' with 'or' a single gen ed will not do all of these! (Math)
- o Recognize that taking risks in academic enquiry fosters creativity and innovation.
  - "The group thought this goal should definitely be removed from the list" (TSS)
  - "A bit vague to answer conclusively" (INA)
  - "Needs more clarification—we're not sure what this means" (INA)
- Develop a historical perspective that includes the ability to place events in the context of time and place and acknowledges that historical interpretation is influenced by social, economic, political, and ideological considerations.
  - "Some suggestions were made for re-phrasing this goal, again with the intention of making it clearer. We suggest the following phrasing: "Develop an historical perspective that includes the ability to place events in the framework of time, place, and/or social context." (TSS)

#### **Goal: Communication**

Students will be able to:

- Present coherent written and oral arguments with correct grammar and syntax.
- Apply computer technology to depict concepts and data visually.
- Access needed information effectively and efficiently
- Evaluate information and its sources critically, and incorporate primary and secondary sources into essays, reports and other forms of communication.
- Recognize the economic, legal, social and ethical issues surrounding the use of information.
  - "Our group did not know how to interpret this statement. What does this mean? We discussed that it may refer to issues related to confidentiality, plagiarism, distortion of data...Needs work." (TSS)
  - "Too vague for us to answer conclusively" (INA)
  - "Needs more clarification—we're not sure what this means" (INA)

#### KNOWLEDGE

#### Goal: In-Depth Knowledge

Students will be able to:

 $\circ\,$  Demonstrate proficiency and depth of knowledge in their major field of study

#### Goal: Understanding of the World in Which We Live

Students will be able to:

- Understand the basic fundamentals of scientific methods that are used to comprehend and explain natural phenomena, and be aware of the place of science knowledge in contemporary culture and history.
  - "Here we had more suggestions for re-phrasing that would aim at broadening the concept of inquiry. The suggested re-wording is as follows: "Understand the fundamental methods of inquiry that are used to comprehend and explain phenomena, and be aware of the place of scientific knowledge (or science) in contemporary culture and history."" (TSS)
- Study and analyze social phenomena.
- Recognize the properties and importance of a healthy environment, and the benefits of environmentally sustainable practices.

## VALUES AND RESPONSIBILITY

#### Goal: Awareness

Students will be able to:

- Become more aware of their own individual values and ideals, and to think and reflect on the moral and civic dimension of issues, problems and matters of individual and public concern.
- Appreciate the perspectives of others on issues of individual and public concern.
  "Appreciate" should be replaced with "understand" (MUSI)

#### **Goal: Engagement**

Students will be able to:

- $\circ$  Act and communicate critically about issues, problems and matters of public consequence.
- Use both political and non-political processes to promote community well-being.

### **Additional Written Comments**

- "Based on the comments our group made and discussed, it seems to me that perhaps we need to talk a bit as a faculty body about the wording of some of these goals as well. There were several areas where the wording was too specific or unclear (see comments related to each goal)" (TSS)
- "One major bone of contention were the gen ed learning goals for the experiential component. The group has concerns with reconciling the definition of Experiential Learning (from the Task Force report, as well as "common sense" and as applied to Science it would include lab/field work for instance), with the Experiential Learning Outcomes expressed in this document. We suggest that the EL Outcomes be revisited" (Sci)

Key to References

Sci – Science (Gen Ed Category Discussions on 10/07/09) TSS – Topics: Social Sciences (Gen Ed Category Discussions on 10/07/09) MUSI – Music convening group