Design Lab Evaluations: Blank Faculty Evaluation, Blank Student Evaluation, Notes from December 2008 Faculty Discussion (App. A, B)

Collaboration

1.	During an average week, how many times did students work together in small groups on
	class work <u>during class time</u> ? (Please circle one option)

Less than Once Between once More than once a week a week and twice a week twice a week

2. How valuable was this small group work <u>during class time</u>? (Please circle one number)

0 1 2 3 4 5 6
Not at all valuable valuable valuable valuable valuable

3. During an average week, how many times did students work together in small groups on class work <u>outside of class time</u>? (Please circle one option)

Less than Once Between once More than once a week a week and twice a week twice a week

4. How valuable was this small group work <u>outside of class time</u>? (Please circle one number)

0 1 2 3 4 5 6
Not at all Slightly Quite Extremely valuable valuable valuable valuable

Research

5. How effectively can students now develop research questions relating to the central topic of this design lab?

0 1 2 3 4 5 6
Not at all Slightly Quite Extremely effectively effectively effectively

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Li	bı	ra	rv

6.	How comfortable are i	most of these students	in the Library?	(Please circle one	number)
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0	1	2	3	4	5	6
Not at all		Slightly		Quite		Extremely
comfortable		comfortable		comfortable		comfortable

7. How well do most of these students understand how to use the Library's resources? (Please circle one number)

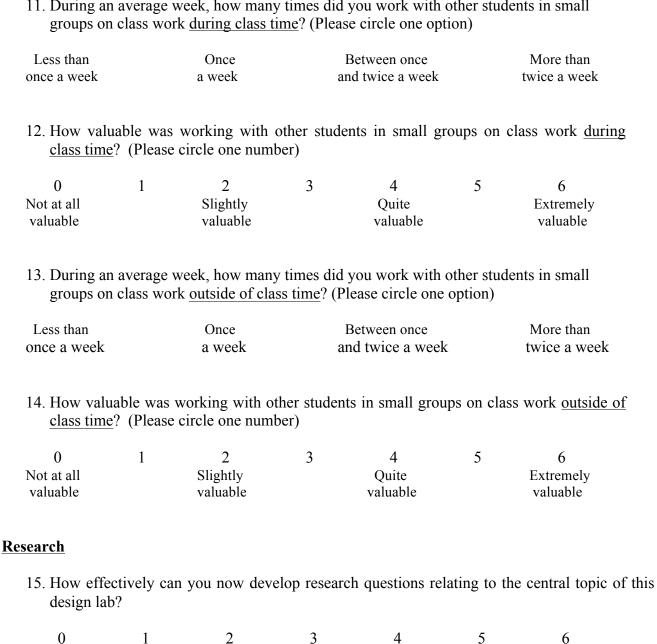
0	1	2	3	4	5	6
Not at all		Slightly		Quite		Extremely

Conclusion

- 8. In what ways was this design lab similar to other courses you are teaching this term?
- 9. In what ways was this design lab different from other courses you are teaching this term?
- 10. Which design lab did you teach?

Thank you so much for taking the time to answer these questions. Since this is a new series of courses at Bennington, we need to gather as much thoughtful feedback from faculty and students as possible.

Design Lab Evaluations: Blank Faculty Evaluation, Blank Student Evaluation, Notes from December 2008 Faculty Discussion (App. A, B) Collaboration 11. During an average week, how many times did you work with other students in small



16. Please give an example of one of the research questions you have developed related to the main topic of this design lab.

Ouite

effectively

Extremely

effectively

Slightly

effectively

Not at all

effectively

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Library								

	17. How comfor		- J	• ,		ŕ			
	0	1	2	3	4	5	6		
	Not at all		Slightly		Quite comfortable	_	Extremely		
	comfortable		comfortable		comfortable	2	comfortable		
	18. How well d number)	lo you	understand ho	ow to use t	the Library's	resources? (Please circle one		
	0	1	2	3	4	5	6		
	Not at all		Slightly		Quite		Extremely		
			each of the foll e for each reso Did not use		Slightly valuable	to you this te Quite valuable	erm? (Please check t Extremely valuable	he	
۵)	Stoff								
a) b)	Staff Interlibrary l	loan							
c)	Databases								
d)	Catalogue								
e)	Book collect								
f)	Study spaces	S							
Cor	<u>ıclusion</u>								
	20. In what way	s was th	is design lab s	imilar to ot	her courses yo	ou are taking	this term?		
	21. In what way	s was th	is design lab d	lifferent fro	om other cours	es you are tal	king this term?		
	22. Which design lab did you take?								

	ik you so much for i iington, we need to						ourses at		

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Meeting with Faculty to Review the Design Labs –Appendix B December 2008

AIDS (Mirka and Amie)

Amie:

We used different perspectives. It was the inverse of how I usually teach. We start with a problem and ask if it really is a problem and find that within the problem there are a myriad of problems. With the AIDS class we exploded a discrete thing. I'm used to teaching what I know, but this was different.

Mirka:

This was much more collaborative with the students. We were all learning. Students could inform the experts about aspects of the topic. I couldn't tell how much they were learning. This was much more free-wheeling. Did they learn anything in depth? We introduced a problem, but not something in depth. We touched on many disciplines. Should we have ended with written work? How can we evaluate their work? They had to collaborate to do the AIDS day. They collaborated with lab work. This makes me more self-conscious about collaboration. We put students together with common questions. Students are less likely to say they know certain things.

Danny: Was it idiosyncratic?

Susan: All labs use the word "problem." "Collaboration" means different things in the end.

Geoff: I was surprised by students doing some empirical research without prompting – it was different from my other classes.

Mirka: By choosing the experts in advance we predetermined the topics. I felt like there wasn't enough time to discuss things, so we questioned the depth of what we did. Students felt empowered by the end; they felt that they could do something. For FWT they are all doing something related. We need a better way to measure collaboration. The design labs are idiosyncratic.

Branding Britain (Geoff)

I organized the course around a problem, rather than around a body of material. How do you get students to know what they need to know? I used a team approach, using 3 upper division students as leaders with the other students. The teams presented material throughout. In other classes it takes longer for students to lead. They learned to do Powerpoints. We used critiques to help students refine their presentations. It was different with all the outside speakers, too. And the inside of class and outside of class collaboration.

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Mirka: In my class the upperclassmen didn't become leaders in this way.

Oceans (Betsy and Jon)

Jon: In other collaborative classes students have had similar backgrounds and the other teacher was from the same background. We chose to teach things differently. We learned from each other. We learned different ways of learning information. The language of discussion adjusted to a different place, a place more qualifying. The language of qualifying changed.

Betsy: The course became project-based after midterm. We asked "How do you know?" and "How do you make an argument?" The project was hanging over our heads after midterm. We forced collaborations that didn't happen naturally, but it didn't always work. The class felt split in the second half; the dynamic changed. We hope we've given them a method of thinking.