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Iters RO New Fi		Email Invites: 0	Visits: 25	Partials : 0		oletes: 22 clude blai nses)	
now Respo Completes	nses:	1. Rate YOUR II Lab) before t			oics (Ins	trumenta	l Analysi
Fo -		Very Low				0	0%
- Sur	vey Coach	Low				5	23%
	to use filters to of reporting	No Opinion/ Com Neutral				8	36%
		High 🧲				3	14%
		Very high				6	27%
				٦	Total	22	100%
		2. Rate how mu	ich YOU HAV	e learned ir	n this co	ourse	
		Very Little				0	0%
		Little				0	0%
		Some				3	14%
		Quite a bit				10	45%
		A Lot				9	41%
				1	Total	22	100%
		3. Has this cour	se INCREAS	ED YOUR INT	EREST I	n the sub	ject?
		Not at all				0	0%
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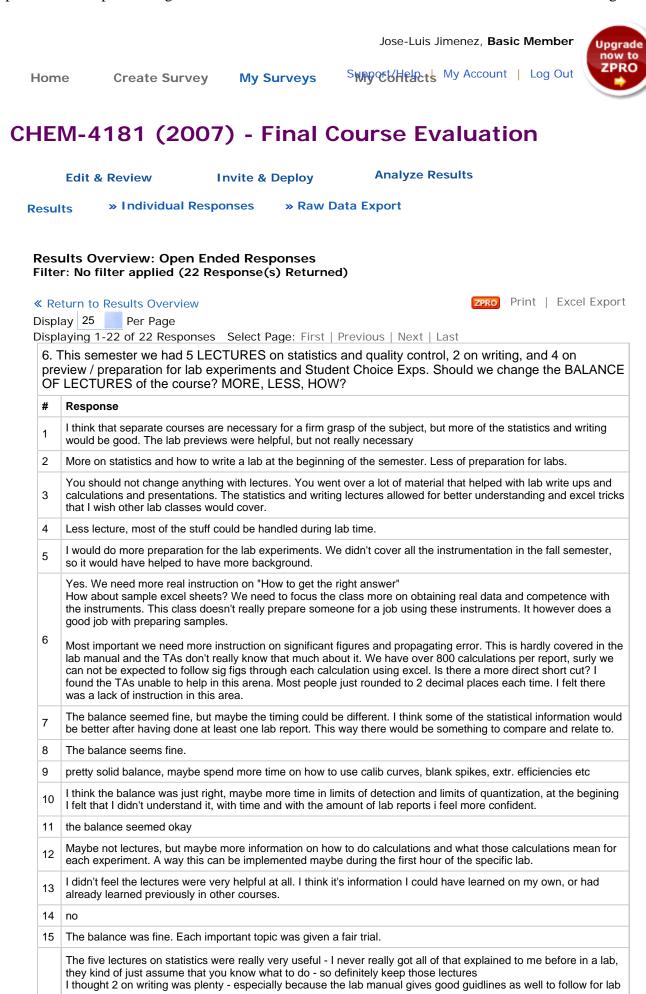
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Page 2 of 3

Quit	te a bit		10	45%
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4.	needed	to complete it, compared to other CH	IEM course	s at CU.
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No d	opinion		1	5%
Prok Yes	bably		11	50%
Abs Yes	olutely		6	27%
		Total	22	1009
6.	control experir	mester we had 5 LECTURES on statist , 2 on writing, and 4 on preview / pre nents and Student Choice Exps. Shou CE OF LECTURES of the course? MORE	paration for Id we chang	r lab ge the
		View 22 Responses		
	that sh	mester we had 8 REQUIRED LABS. Ar ould be IMPROVED? (pls say how) Or r ADDED? (such as NMR or ICP-MS) A labs?	ELIMINATE	D? (say
7.		View 20 Responses		
7.				
7.				
7. 8.		have comments on the STUDENT CH the course? Should we change its len etc.?		
	part of	the course? Should we change its len		

Results



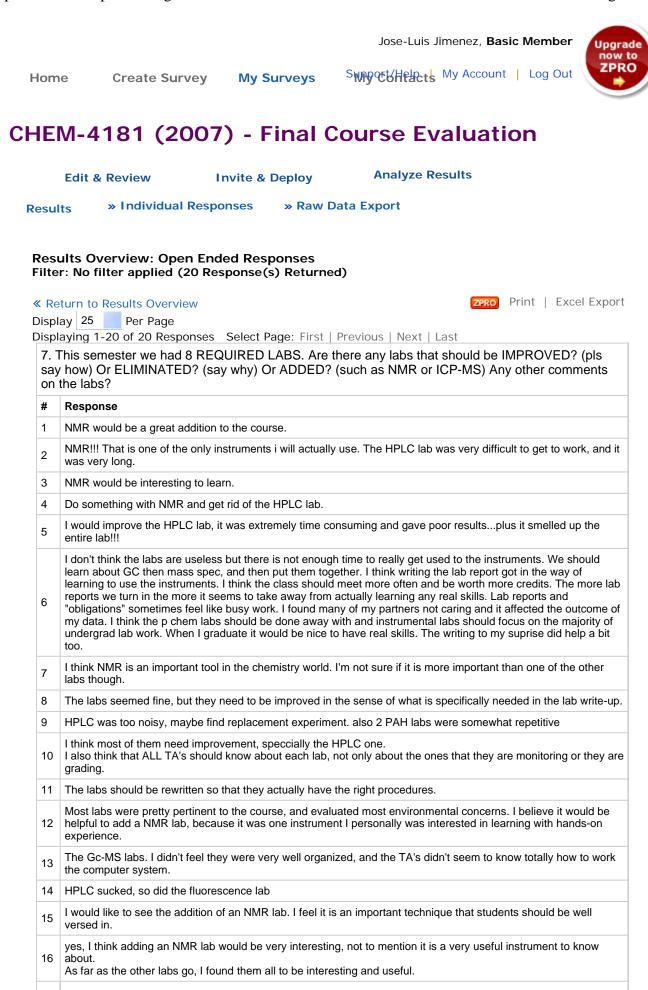


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Open Ended Responses Page

16	report formats, etc. and as far as the 4 for lab experiments and SCE, I think those could be cut down a bit - previewing the labs isn't really that important since you read about them in the manual before class. However, I didn't really find the amount of lecture overwhelming by any means, and I would say that it was a fair amount of time to balance the days we didn't have lab.
17	Less on writing, more on student choice experiments, more on preview/prep for lab experiments
18	NO, don't make changes, it's ok the way it is.
19	Yes, I would suggest having another lecture on statistics, one less on writing (which by the way knowing that the writing lab was available and where to go not tomention that bonus points could be added was useful and a great incentive). Lastly, I would keep the 4 lectures on the preview/prep for the remaining labs and our SCE but I would just do a little more enphasis on how important our SCE are and on time management.
20	I think More should have talked about what was wanted on the lab reports. Many of us were unsure what was expected going in.
21	I liked the lectures on stats and quality control and writing. However, I felt that some of the preview lectures were not really needed. Perhaps we could spend more time on stats. I think thats pretty important.
22	A little bit more time should be spent on statistics since these concepts can be confusing, and we need to understand them well in order to be able to apply them in our lab reports. Less time should be spent on experiment previews since I did not find them very useful, and pretty much all the information was in the lab manual anyways.
Displ	ay 25 Per Page

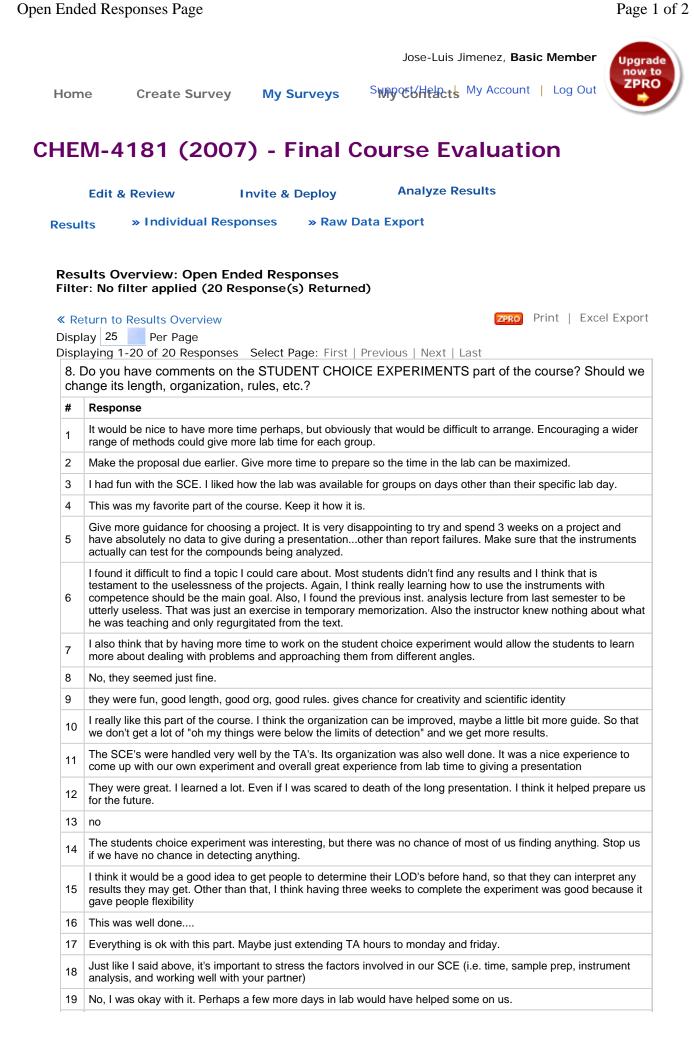
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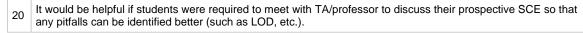


17	Required labs were almost perfect, but maybe more time for write-ups. 1 a week was pretty brutal.
18	Labs are ok. Just need few improvements
19	I must say the labs were a lot of work. I felt that some of the labs could have been handled better if the instruments worked. However, I stringly feel, as i have wroked in an organic lab, that NMR should be added. I would recommend taking out ASV and adding NMR. I believe, in my experience at least, that NMR is used a lot more than ASV.
20	An experiment that uses NMR could be useful. Also, I don't think that detecting PAHs in cigarette smoke using HPLC/absorbance/fluorescence gives meaningful results.

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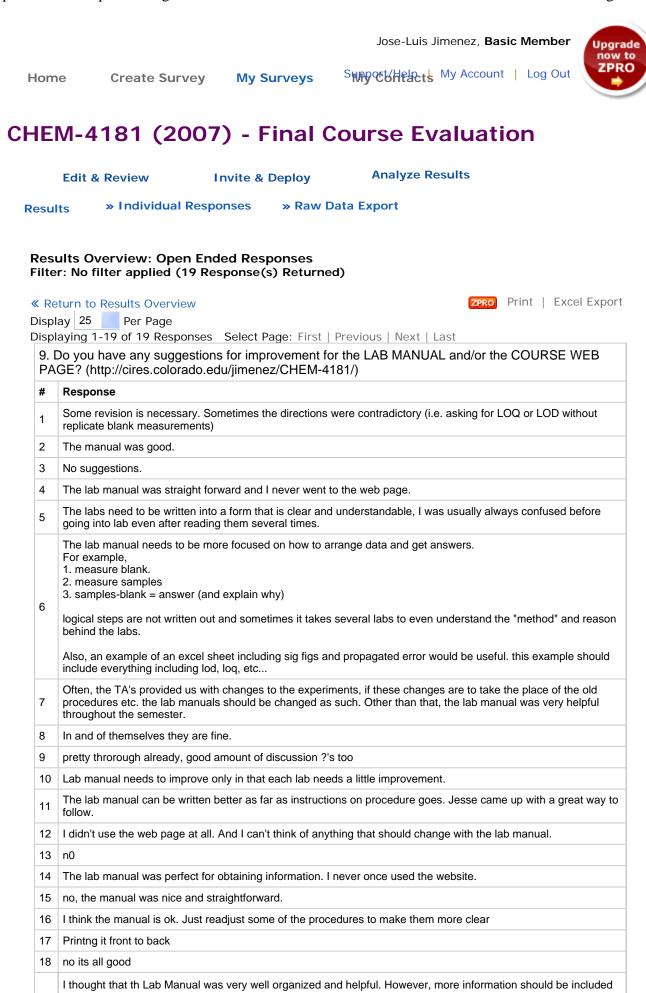
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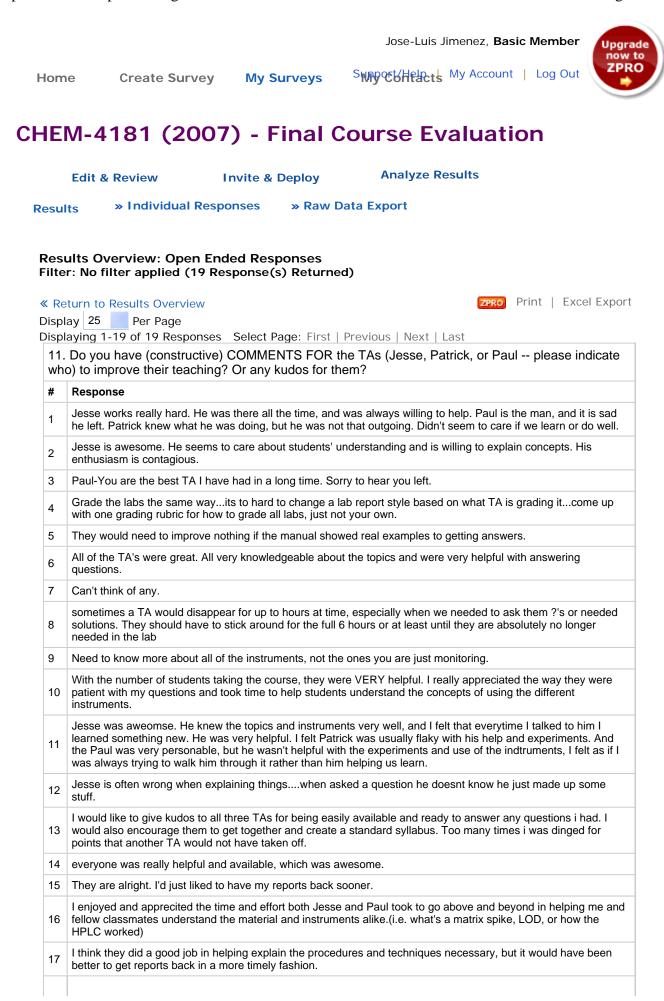
19 about what calculations, statistical analysis, and discussion points should be made in the lab reports.

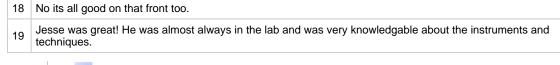
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	ay 25 Per Page
	aying 1-18 of 18 Responses Select Page: First Previous Next Last
10.	Do you have (constructive) COMMENTS FOR JOSE to improve his teaching?
#	Response
1	Give back the stats homework so we can see how we did. Other than that did fine.
2	You are doing a wonderful job!
3	Be more available outside of class.
4	Try to make the lectures more livelythey were kinda boring to listen too.
5	Jose did just fine. The clickers are a bit pointless.
6	I learned a lot! I liked it when Jose came to our lab section and asked questions about our experiment. It was nice get another perspective on the instrumentation from someone else who knows about it.
7	Can't think of any.
8	get involved in the lab part more, maybe pop into lab every once in a while. mostly TAs takin the spotlight and teaching initiative
9	nop, I really liked his way of taching and also that he uses powerpoint so well, I liked the presentations a lot and th demos from online.
10	He did a great job. More detailed instruction on how to handle statistical data would be helpful.
11	Jose was great!
12	nope
13	Do not randomly call on people in class.
	not really, I thought you did a good job explaining things and i enjoyed the lectures.
14	He's alright. No problem with his teaching.
14 15	
	No, I found him to be very organized, ready and able for class. This professional manner definatey kept me interst in the lecture part of the course
15	

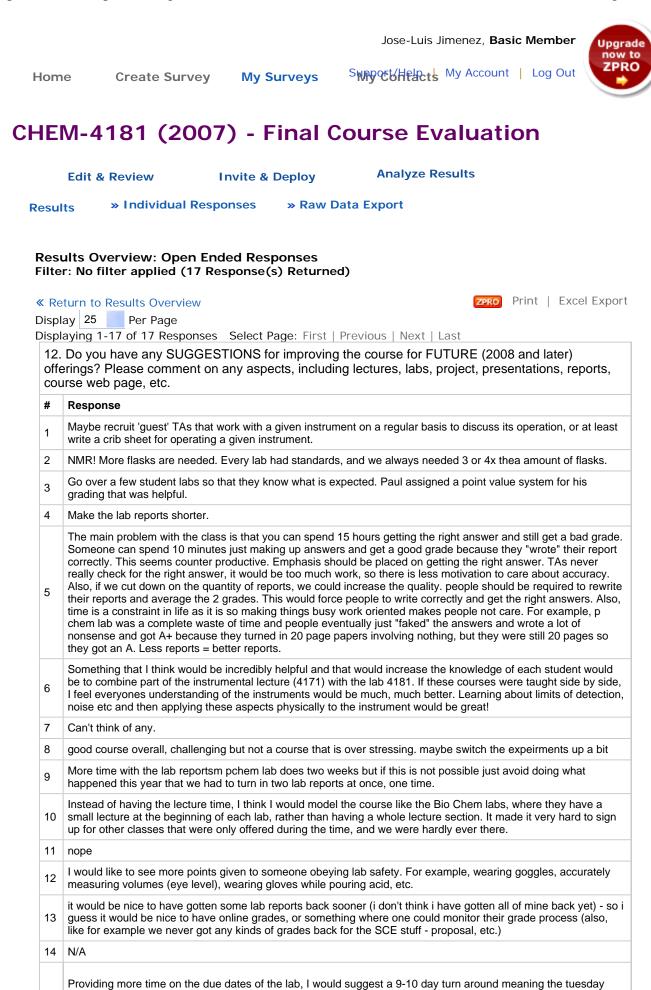
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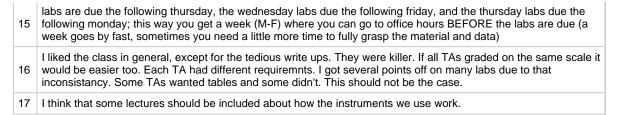
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