OID/Evaluation of Instruction Program CLASS SUMMARY FOR ADVANCED TOPICS

2010 WINTER Form A

Instructor:

JEWITT, D.C.

Department: Course:

E&S SCI LEC 001

ADVANCED TOPICS 298

ID: 578590200

ID:

Type:

Enrollment: 7

22. Homework Assignments

24. Lecture Presentations

25. Class Discussions

23. Graded Materials, Examinations

Processed: 7 fo 04-09-2010 04:59:0	rms 100.0% 04	100.0% response rate			٠.								٠.						
		2. UCLA GPA # valid res	LA GPA valid responses			3. Expected Grade # valid responses:						6		Requirement Full # valid response					
Freshman: Sophomore: Junior: Senior: Graduate: Other:	0.00 % 0.00 % 0.00 % 0.00 % 100.00 % 0.00 %	Below 2.0: 2.0 - 2.49: 2.5 - 2.99: 3.0 - 3.49: 3.5 +: Not Establishe		0.00 % 0.00 % 0.00 % 0.00 % 100.00 %		A: B: C: D: F: P: NP: ?:		33.33 0.00 0.00 0.00 0.00 50.00 0.00 16.67) %) %) %) %) %	% Major: % Related I % G.E.: % None: %				42.86 9 0.00 9 14.29 9 42.86 9	/o /o /o	
	Questions			Not I	Low 1	2	3	. N	Aediu:	m 6	7	8	High 9	No Rsp	Rsp	Mean	Mdn	Std Dev	
5. The instructor was concerned about student			ırning.	0	0	0	0	0	0	0	2	0	5	0	7	8.43	9.00	1.0	
6. Class presentations were well prepared and			ganized.	. 0	0	0	0	0	1	0	4	0	2	0	7	7.29	7.00	1.4	
7. Students felt welcome in seeking help.				0	0	0	0	0	0	1	0	2	4	0	7	8.29	9.00	1.1	
8. The instructor had good communication skills				0	0	0	0	0	0	0	0	3	4	0	7	8.57	9.00	0.5	
9. You have learned something you consider valuable.				0	0	0	0	0	0	0	2	2	3	0	7	8.14	8.00	0.9	
10. Your overall rating of the instructor.				0	0	0	0	0	0	0	0	4	3	0	7	8.43	8.00	0.5	
11. Your overall rating of the course.				0	0	0	0	0	0	0	0	5	2	0	7	8.29	8.00	0.5	
12. Nonstandard Question.				0.	0	0	0	0	0	0	0	0	0	7	0	0.00	0.00	0.0	
13. Nonstandard Question.14. Nonstandard Question.				0	0	0	0	0	0	0	0	0	0	7	0	0.00	0.00	0.0	
15. Nonstandard Question.				0	0	0	0	0	0	0	0	0	0	7	0	0.00	0.00	0.0	
.s. Nonstandard Qu	estion.	· ·		0	0	0	0	0	0	0	0	0	0	7	0	0.00	0.00	0.0	
Course Characteristics			Not Appl	Low			*************	Medium					High			#No Resp		#Val Resp	
16. Subject Interest before Course			0		I				4				2			0		7	
17. Subject Interest after Course			0	0			1					6			0	-	7		
18. Mastery of Course Material			0		0				6				1			0		7	
19. Difficulty (Relative to Other Courses)			ì		3				3				0			0		7	
20. Workload/Pace Was			0		0				7				0			0		7	
21. Texts, Required Readings			5		0				1				1			0		7	
Homework Assig		6		n				•							•		,		

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DINE 15 A VINIVE AND SPECIAL BEING.

HE HAS A TREMENDOUS INSIGHT INTO SCIENCE AND LIFE

AND THE FORMAT OF THIS COURSE LET HIM APPLY THESE SKILLS

PERFECTLY. HE TRIED TO TEACH US A BIT OF THIS

INSIGHTEURIESS - HOW TO SEE MANT IS IMPORTANT.

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IN DROSE OF MAGNITURE PHYSICS, YOU NEED TO QUICKLY

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WHAT WAS WELL THE IMPORTANT MEASURES OF A GOOD TALK.

WHAT WAS WELL THE IMPORTANT MEASURES OF A GOOD TALK.

WHAT WAS WELL THE IMPORTANT MEASURES TO PREPARATION

A CLASS OF THIS SORT SEEMS INVAVABLE TO PREPARATION

FOR DEPARTMENT EXAMS.

PLEASE IDENTIFY WHAT YOU PERCEIVE TO BE THE REAL STRENGTHS AND WEAKNESSES OF THIS INSTRUCTOR AND COURSE.

This course has a vary useful promise. I definitely think the course is great for this department. One thing that might be helpful would be a "cheat sheet" of important constants provided at the beginning of the class. I think prof. Jewith is a really great prefersor and a good addition to this department. More time doing problems, the next time Mis is taught, would be an improvement. Overall, a pretty fun class!

PLEASE IDENTIFY WHAT YOU PERCEIVE TO BE THE REAL STRENGTHS AND WEAKNESSES OF THIS INSTRUCTOR AND COURSE.

I loved this class. We should have two lectures a week

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This instructor notes oblique physics pretures

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NOTE Each you have a large and	ives awards to outs and the south and
NOTE: Each year, the Academic Senate Committee on Teaching giteaching assistants. If you wish to nominate an instructor or teach contact the instructor's department.	ives awards to outstanding faculty and ing assistant for such an award, please