

D.C. JEWITT
Evaluation of Instruction Program Report
24S: EPS SCI 298 LEC 1: ADVANCED TOPICS
No. of responses = 4
Enrollment = 6
Response Rate = 66.67%

1. Background Information:	
Year in School:	
Freshman	n=4
Sophomore)
Junior)
Senior)
Graduate	1
Other	
1.2) UCLA GPA:	
Below 2.0	n=4
2.0 - 2.49)
2.5 - 2.99)
3.0 - 3.49)
3.5+	1
Not Established)
Expected Grade:	
A	n=4
В)
С)
D)
F)
P	I
NP)
?	
What requirements does this course fulfill?	
Major	n=4
Related Field	2
G.E.)
None	l

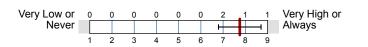
2. To What Extent Do You Feel That:

Instructor Concern – The instructor was concerned about student learning.



n=4 av.=8.5 md=8.5 dev.=0.58

Organization – Class presentations were well prepared and organized.



av.=7.75 md=7.5 dev.=0.96

Interaction – Students felt welcome in seeking help in or outside of the class.



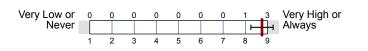
n=4 av.=8 md=8.5 dev.=1.41

2.4) Communication Skills – The instructor had good communication skills.



n=4 av.=7.75 md=8.5 dev.=1.89

Value – You have learned something you consider valuable.



n=4 av.=8.75 md=9 dev.=0.5

Overall – Your overall rating of the instructor.



n=4 av.=8 md=8.5 dev.=1.41

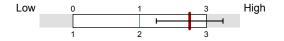
Overall – Your overall rating of the course.



n=4 av.=8.25 md=8.5 dev.=0.96

3. Your View of Course Characteristics:

3.1) Subject interest before course

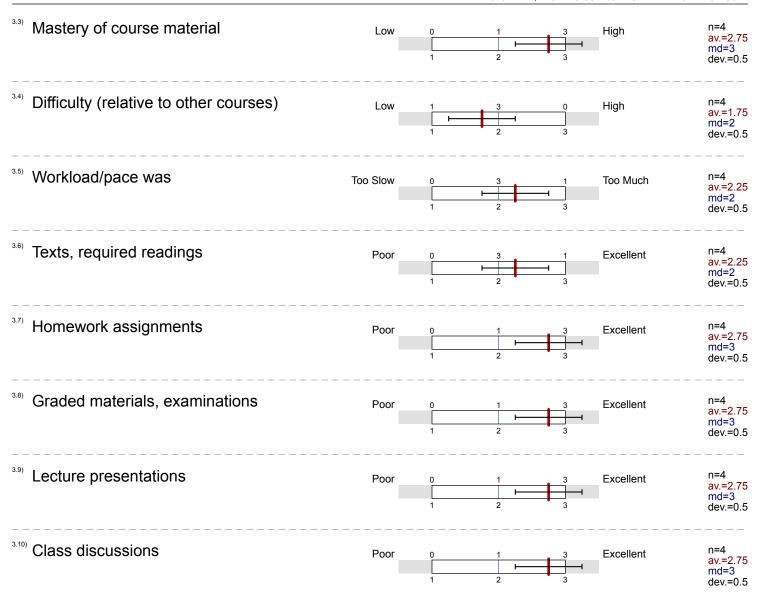


n=4 av.=2.75 md=3 dev.=0.5

3.2) Subject interest after course



n=4 av.=3 md=3 dev.=0



4. Comments:

- Please identify what you perceive to be the real strengths and weaknesses of this instructor and course.
- Dave is one of the most knowledgeable professors in the field of planetary science. The depth of his knowledge of the subject and his passion makes him one of the best instructors worldwide. The homework assignments for this class were all these thought-provoking questions that anyone with some degree of passion for planetary science would enjoy answering. This shows that Dave is not only carrying a great deal of knowledge in his head but is also a deep thinker. Overall, he makes learning much more exciting and his cool attitude towards the students in the class and great sense of humor adds much more to his charm and approachability.
- Having two separate courses might be good, where the first can introduce the origins of solar system and set up concepts/models (orbital parameters, resonance, NGAs, etc) applicable to all small body topics. Or a prerequisite could be set up so its expected that students already know these basic astronomy concepts when coming in; a brief introductory handout with essential concepts might be sufficient too.
 - I liked the not-too-structured flow of the course, where the topics covered were tailored to the diverse group of students. This kept it interesting for me looking at both new/unfamiliar topics and familiar/more

relatable topics.

Profile

Subunit: EPS SCI
Name of the instructor: D.C. JEWITT

Name of the course: (Name of the survey) 24S: EPS SCI 298 LEC 1: ADVANCED TOPICS

Values used in the profile line: Mean

2. To What Extent Do You Feel That:

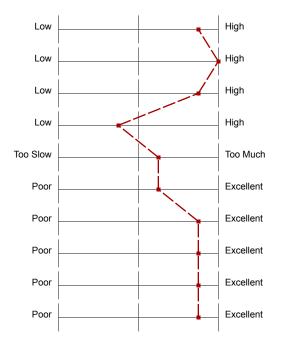
2.1)	Instructor Concern – The instructor was concerned
	about student learning.

- 2.2) Organization Class presentations were well prepared and organized.
- 2.3) Interaction Students felt welcome in seeking help in or outside of the class.
- 2.4) Communication Skills The instructor had good communication skills.
- 2.5) Value You have learned something you consider valuable.
- $^{2.6)} \quad \text{Overall} \text{Your overall rating of the instructor.}$
- ^{2.7)} Overall Your overall rating of the course.

Very Low or Never	 	Very High or Always	n=4	av.=8.50
Very Low or Never	$+ \leftarrow$	Very High or Always	n=4	av.=7.75
Very Low or Never	+ }	Very High or Always	n=4	av.=8.00
Very Low or Never	+	Very High or Always	n=4	av.=7.75
Very Low or Never	$++\rangle$	Very High or Always	n=4	av.=8.75
Very Low or Never	+ (Very High or Always	n=4	av.=8.00
Very Low or Never		Very High or Always	n=4	av.=8.25

3. Your View of Course Characteristics:

- 3.1) Subject interest before course
- 3.2) Subject interest after course
- 3.3) Mastery of course material
- 3.4) Difficulty (relative to other courses)
- 3.5) Workload/pace was
- Texts, required readings
- ^{3.7)} Homework assignments
- 3.8) Graded materials, examinations
- 3.9) Lecture presentations
- ^{3.10)} Class discussions



n=4	av.=2.75
n=4	av.=3.00
n=4	av.=2.75
n=4	av.=1.75
n=4	av.=2.25
n=4	av.=2.25
n=4	av.=2.75