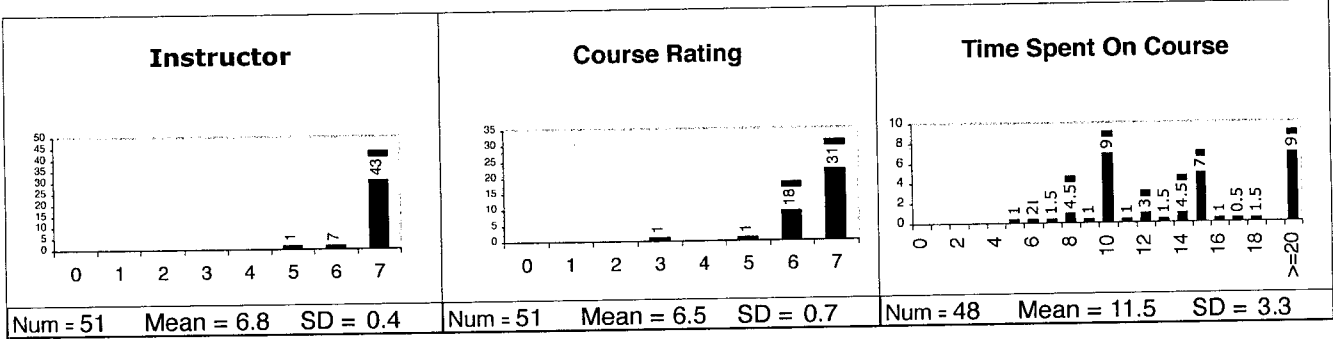
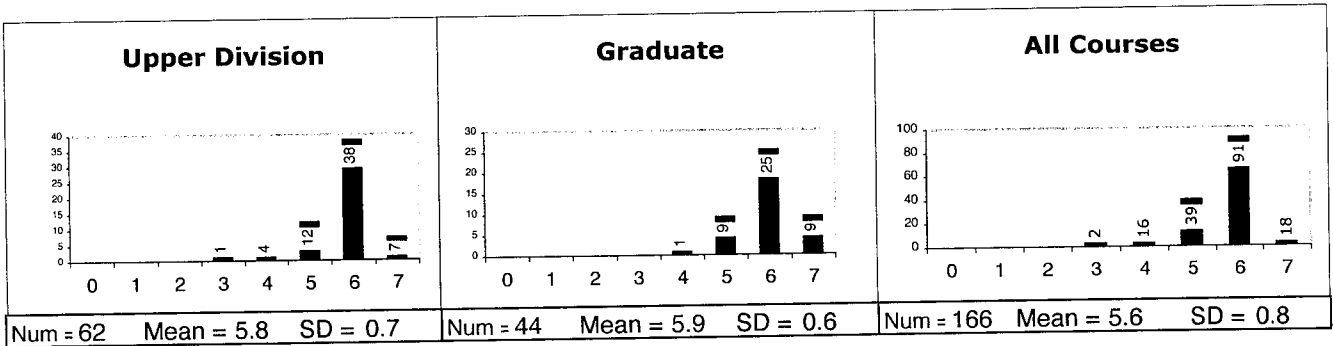
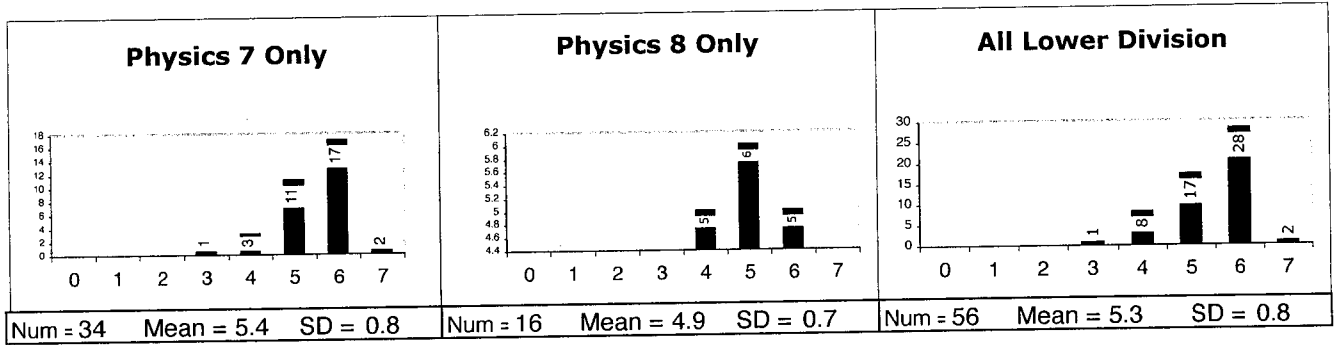


**University of California, Berkeley**  
**Department of Physics Course Evaluation**  
**Fall 2011**

**Instructor: Hal Haggard**  
**Physics 105 Section 1**  
**Enrollment: 70**



**Department Instructor Ratings Accumulated for the Previous Four Semesters**  
**Seminars and Research Courses are Excluded.**



University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor H. Haggard Course Phy. 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

*Lectures were well organized, content was clearly elucidated*

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

*More organizational info could have been put in the syllabus - final location, exam expectations, etc*

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

*Good intro to classical mechanics.*

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course 105 Semester and Year Fall 11

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Everything. Perfect instructor.

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

More Hamiltonian Mechanics will be good.

**Effort:** Estimate the average total number of hours per week you spend on this course, including: lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course Physics 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Excellent lectures, boardwork, friendliness  
Final Exam format

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

The midterms were insane...

**Course Rating:**

Please rate the Course on a **scale of 1 to 7** as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

Taylor (text) was very good

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Paul Course 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Very organized Lecture and Notes

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

Homework is long

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Heggard Course Phys 105 Semester and Year Fall '11

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6   
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

*Clear lecture outline and explained the nuances of a lot of the concepts. It makes it easier to learn the material.*

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

*Some of the ~~best~~ lectures fell short on the material covered, The Inertial Tensor was a tough one and I feel it could have been explained more.*

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

*I really like the book and it presents material clearly*

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

Instructor Hal Haggard Course Physics 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
 (poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Explanations are clear, bspace and course website are well-organized; grading policy (55% homework) is very appreciated, given the difficulty of the course material. I also enjoyed the tea offered in nearly every lecture.

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

In lecture, do more problem solving rather than theory

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

good: Homework problems are interesting and helps prepare for exams. Textbook is good and readable.

bad: 8am lectures every semester - should be changed, especially for a course required for the major.

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor \_\_\_\_\_ Course \_\_\_\_\_ Semester and Year \_\_\_\_\_

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**  
Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1	2	3	4	5	6	7
(poor)			(typical)			(excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

*exactly organized / clear / & enthusiastic*

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

*N/A*

**Course Rating:**  
Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

*really fundamental*

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.



University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course 105 Semester and Year '11

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Deep Understanding, Patient, Sympathetic

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

None

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

Needs 2<sup>nd</sup> Semester, No room for additional topics ... a bit rushed at end

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Nat Haggard Course 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1	2	3	4	5	6	7
(poor)			(typical)			(excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

clear, provides resources, accessible to students, goes out of his way to answer questions (OH, emails, after class)

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor \_\_\_\_\_ Course \_\_\_\_\_ Semester and Year \_\_\_\_\_

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

organization, approachability

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

course was a little slow

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

- really helped tie everything together,  
- she was work a lot.

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course Physics 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Had an ~~extra~~ 8 AM lecture, so posted lecture notes on b'space.

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**  
Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1	2	3	4	5	6	7
(poor)			(typical)			(excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)  
*Compassion for students*

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?  
*Lectures relate to the book, which is great, but it would be helpful to talk about the big picture more. It is easy to get lost in the math/derivations.  
→ how does this relate to the chapter?  
→ what does this mean for the field of mechanics? etc.*

**Course Rating:**  
Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

**Effort:** Estimate the average total number of hours per week you spend on this course, including: lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course Ph 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

All things listed are Hal's strengths, he is especially approachable. Give him a raise, seriously.

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

Too handsome

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

A little too much subject matter that will not be useful in the future. Tidal forces, as an example, are probably lower priority than other chapters in the book.

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

Instructor Hal Haggard Course 105 Semester and Year Fall 11

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Preparation, clearness, good understanding of students and our learning styles

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

take it easier than you

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hoglund Course Phys 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Material is presented in class in a clear and organized style. He is always willing to answer questions and spends more time emphasizing topics that are more difficult.

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

Teaching is excellent.

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

Great textbook. The GSI also contributed a lot to the success of the course. Course material is very challenging, but rewarding once you understand it.

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.



University of California, Berkeley  
 Department of Physics  
 Instructor and Course Evaluation

Instructor Hal Haggard Course Phys. 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**  
 Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1	2	3	4	5	6	7
(poor)			(typical)		(excellent)	

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Lecture  
Preparation  
Helpfulness

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

Much writing sentences. Some places not needed (Lecture).  
Still helpful sometimes though

**Course Rating:**  
 Please rate the Course on a scale of 1 to 7 as above: 7

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

**Effort:** Estimate the average total number of hours per week you spend on this course, including: lectures, discussion sections, laboratory, homework, reading, etc.

30

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Haggard Course 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**  
Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1	2	3	4	5	6	7
(poor)			(typical)			(excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Haggard is one of the best physics professors I've had here. His lectures are incredibly organized & he posts lecture notes which is really great if you've missed a lecture. He will always answer questions & really listens to feedback from students. He also works really well with Nadir the GSI.

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

Sometimes the assignments are a bit long, but I think I really learned the material.

**Course Rating:**  
Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

This is a really great course, but I think it should be taken earlier, it really works from material learned in the 7 series and expands on it.

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

impeccable boardwork  
clear explanations, always made sure we knew the motivation behind derivations  
really helpful during office hours.  
super nice and encouraging

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

the midterms were a little too long for the time allotted

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

great textbook!

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Hal is awesome in pretty much every way. Lectures were well worked out, Homework was challenging and he was always super helpful.

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

The MTs were unspeakably bad - but he knew that already.

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

The text was good, and the material is good.

Maybe require this course as first apper. dir.

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Haggard Course 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Very good lecturing & boardwork - lectures are easily understandable and enlightening, and office hours are both helpful and interesting.

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

Had a few issues in exam writing early on (exams were too long), but worked it out. Can some times be too detailed with simple derivations in class.

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

Need more demos! Textbook is excellent

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Hayward Course 105 Semester and Year Fall '11

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**  
Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1	2	3	4	5	6	7
(poor)			(typical)			(excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

*clarity, organization, understanding of students skill and knowledge level*

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

**Course Rating:**  
Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

He's amazing. This has been my favorite Physics class by far.

~~I~~ I wish he could teach all of my physics classes!

I've never learned so much! His ~~lectures~~ lectures are amazing too!

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

Well... the ~~midterms~~ midterms kinda sucked ~~because~~ because we didn't really know what to expect. I'm excited about how you're doing the final though...

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

I loved it. Book, Prof, GST, subject matter all awesome.

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Great presentation of material. Explains things really well. Always easy to approach. Loved having him. Will try to take a class from him again.

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

Tests could be a little more doable

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above: 6

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

I really loved this course. The material is so interesting, and I was actually disappointed at times when I finished the homework because I enjoyed the problems. ~~late~~

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

6-8 hours/week

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.









Instructor Haggard Course 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Lectures are superb & he explains things super clearly - very approachable and patient

UBER PREPARED - Also, HW's are generally fair

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

I like Taylor

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course Phys 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

~ Awesome teacher  
~ made mid terms too difficult, but fair grading scale

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

~ good course, I really liked the material covered

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course Phys 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Clear lectures and excellent overview of main ideas.  
Office hours and very helpful. Overall willingness to help students is awesome. Lectures are good for conceptual understanding.

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

Homeworks and exams are not at the same level of difficulty as lectures. The lectures do not provide enough problem solving examples in class. Exams are too long for a 1hr time slot. Material on final exam not at all representative of material covered in 2nd half. Derivations on exams is a bad idea.

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

The clarity of the lectures and great lecturer made the class manageable. Would have liked to have seen more problem solving techniques covered, every subject covered was covered thoroughly. Pacing of lectures is good.

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

Instructor Hal Haggard Course 105 Semester and Year F 11

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
 (poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

- ) Lectures were at good pace.
- ) Lecture notes available online - very helpful for when I missed class.
- ) HW 55% of grade. - seems fair since HW problems are harder.
- ) answers questions thoroughly.

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

I didn't notice any big issues.

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

fun stuff. People said ~~it~~ <sup>105 is</sup> was the hardest class but it made sense to me.

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.











University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Haggard Course 105 Semester and Year Fall

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Well prepared for lectures clear organized effective.  
Cares about subject cares about students. Int. int. in to  
Gives abundant resources & supplemental notes. (as has been)  
Nice and approachable in OH

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

Exams were difficult and sometimes vaguely worded.

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

Love the course & material, learned a lot.  
But exams were hard.

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.



University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Great lecturer, very approachable, open friendly, adopts an AWESOME grading scale and final structure. Assignments are hard but they prepare us well. Hal understands students and really cares about them. Also has a great approach to solving problems which emphasizes us to use our intuition and reasoning more than simply memorizing formulas.

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

Non-perfect teacher.

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

I thought this class was going to be hard and boring. It was hard but Hal made it such a good class. I've really learned a lot about how to solve advanced physics problems, how to check my progress by seeing if my answer makes physical sense.

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.



Instructor Hoggott Course 105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 (6) 7  
 (poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Exams were too difficult, grading outline is great for the class. Very well organized lectures, and thanks for updating them online. HW sets were a little long.

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.



University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course Phys 105 Semester and Year Fall '11

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

All of the above. Best attitude towards students of any professor I've had at Berkeley

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

None come to ~~my~~ mind

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

Very good, informative class, but extremely difficult and time consuming.

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.



University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Mal Hogan Course 105 Semester and Year F11

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1	2	3	4	5	6	7
(poor)			(typical)			(excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Very clear, went slowly through notes  
patient, answered questions

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

N/A

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

Good text, not as good as I expected

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course Physics 105 Semester and Year Fall '11

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**  
Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1	2	3	4	5	6	7
---	---	---	---	---	---	---

(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

- Very clear
- well organized
- knowledgeable
- good tests
- Awesome!

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

**Course Rating:**  
Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Arnygaard Course PHYS105 Semester and Year Fall 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1      2      3      4      5      6      7  
(poor)    (typical)    (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Very <sup>well</sup> prepared for lecture. Super clear notes.

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

**Course Rating:**

Please rate the Course on a **scale of 1 to 7** as above:  7

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.

University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course 1a5 Semester and Year Fall 11

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

*extremely prepared, content is @ a good level, lectures are clear & well-organized, extremely open & accessible to students, office hrs are awesome etc...*

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.



University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course 105 Semester and Year Full 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

very organized, clear explanation of concepts, & theory  
very helpful and friendly about clarifying and explaining questions

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

the midterms were a bit different from homework.  
the uncertainty in 1st midterm date wasn't the best

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

course covers a lot of material. would be better if there were more examples in the book

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.











University of California, Berkeley  
Department of Physics  
Instructor and Course Evaluation

Instructor Hal Haggard Course 105 Semester and Year Fa 2011

The Department of Physics requests your assistance in evaluating your Instructor and Course. This information is made available to your Instructor (only after course grades have been reported) for use in the improvement of teaching. The ratings of all the instructors in Physics are posted each semester for the benefit of students planning to take Physics courses.

**Instructor Rating**

Rate your Instructor on overall teaching effectiveness as a teacher in the course:

1 2 3 4 5 6 7 (80)  
(poor) (typical) (excellent)

What are your Instructor's strengths? (preparation, content, presentation and organization of lectures, willingness to answer questions, attitude towards students, availability and usefulness of office hours, assignments, quality of examinations, fairness of grading.)

Hal is just the best. He is so intelligent, prepared & non judgemental. Grading is fair, lecture is amazing.

What are your Instructor's weaknesses? How could your Instructor's teaching be improved?

Hal makes everyone else who teaches look bad. I feel sad for them.

oh, and there could be exams that are more representative of lectures & homeworks.

**Course Rating:**

Please rate the Course on a scale of 1 to 7 as above:

Comment on good and bad aspects of the Course (text, content, possible improvements, advice to prospective students, etc.)

I liked the book & homework problems that came from the book. People say this ~~was~~ is the most difficult upper div but Hal made it painless & fun.

**Effort:** Estimate the average total number of hours per week you spend on this course, including; lectures, discussion sections, laboratory, homework, reading, etc.

IF MORE SPACE IS NEEDED FOR ANY OF THE ABOVE QUESTIONS, PLEASE USE THE REVERSE.