Course Evaluation Form

Haverford College, Physics 212i, Spring 2002

Dear Class:

Please fill out this form. Your comments are very important to us in giving us feedback about what we did right and wrong so we can improve the lab. Please elaborate when possible and appropriate (rather than just saying "yes" or "no"). Also, don't put your name on it since it is meant to be anonymous feedback; we won't look at your responses until the grades are all submitted.

Thanks!
Froney

	Excellent	Very Good	Good	Fair	Poor	Very Poor
Overall the lab course as whole was						
Course content was						
Course organization was						
Froney's contribution to the course was						
Froney's effectiveness in teaching the material was						
Froney's enthusiasm was						
Froney's interest in whether students learned was						
Froney's availability and willingness to help was						
Scott's contribution to the course was						
Scott's effectiveness in teaching the material was						
Scott's enthusiasm was						
Scott's interest in whether students learned was						
Scott's availability and willingness to help was						
Amount you learned in the course was						
Intellectual challenge presented was						
Comfort level and friendliness inside the lab was						
Comfort level and friendliness outside the lab was						
The dinner at Vinny Testa's was						

1. On average, how many hours per week have you spent on the lab course?
2. Do you think this amount of time is *too little*, *too much*, or *about right* in terms of how much time should be required?
3. Any comments or suggestions about the labs? How would you improve or change the labs?

4. Please give us your thoughts on the lab report formats, did you like or dislike them?

Short lab reports:

Oral lab reports:

Formal lab report:

5. Please comment on the individual labs, including difficulty and usefulness and educational value of the labs.

ESR Lab:

Photoelectric Effect Lab:

Tunnel Diodes Lab:

Heat Capacity Lab:

Nuclear Spectroscopy Lab:

Laser Modes Lab:

6. What did you like most about the course? What were some good things about it?

7. What was the most interesting thing you learned in the course (which, I hope, you will remember for a long time)?

8. Please list things you disliked about the course that you haven't already mentioned.

9. I would like you to give this course a grade. What grade would like give this course (give either a number of a letter on the 4.0 scale)?

10. Any other comments and suggestions: