



Average: 77/90 Median: 81/90 range: 31 - 90

Course Feedback (30 students)

- What's going well in class? What seems effect for you as learners?
 - applets are great help for understanding concepts
 - HW groups are very effective
 - HW is fairly long, but helps with understanding concepts
 - there is lots of material to cover, but class is very interesting
 - fairly detailed derivations are helpful
 - lectures give different perspective from book
 - special handouts are appreciated
- What about the class needs improvement?
 - no change necessary
 - more legible writing on board !
 - give more time to copy notes from board (slow down a little)
 - more discussion on concepts would be helpful
 - less derivation
 - more **examples**, should help with homework sets

Course Feedback (2)

- Comments on materials and class discussion
 - time is well spent in class, all is fine
 - expand class discussions
 - more applications
 - book is good / is too vague / can be confusing
 - homework is difficult, but doable
 - hardest physics course so far
 - book and lecture do not always fully explain questions in HW
- What changes would you suggest
 - no change
 - turn course into three 1-hr lectures (for future) / more office hours
 - more time discussing concepts, they are hard
 - no surprise: smartest pebble in last century struggled
 - do the reading before class: helps a lot (experience shows) concepts and discussions become a lot easier
 - do all the HW: problem solving is not only the best, it is the ONLY way to learn physics -> HW is most important part of course: spend about 5hr/wk, or 10hr/set! work together -> learn from each other