

Jeffrey Klukas

PHYSCS 130 01C (21112262)

No. of responses = 20

No. of enrollment = 24

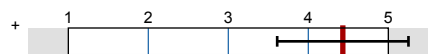


Overall indicators

Global Index


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dev.=0.82

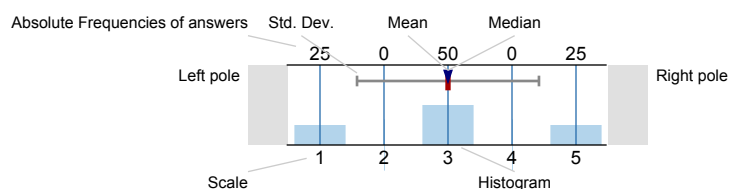
1. Part 1


 av.=4.43
dev.=0.82

Survey Results

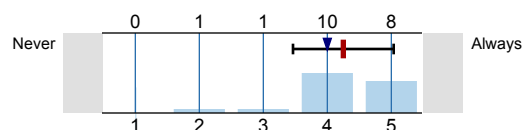
Legend

Question text

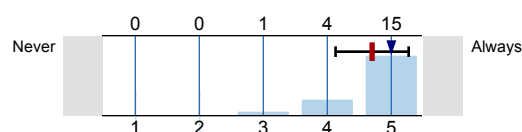

 n=No. of responses
av.=Mean
md=Median
dev.=Std. Dev.
ab.=Abstention

1. Part 1

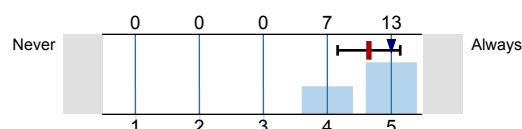
- 1.1) The significance and importance of the course material was clearly brought out.


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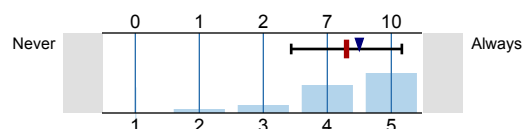
- 1.2) The grading system was clearly stated and fairly carried out.


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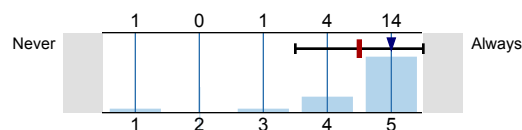
- 1.3) The lectures and/or class activities were well organized.


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av.=4.65
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dev.=0.49

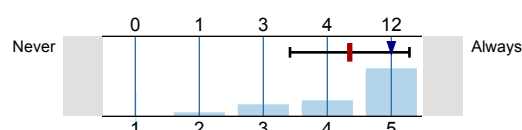
- 1.4) The instructor was knowledgeable about the course material.


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dev.=0.86

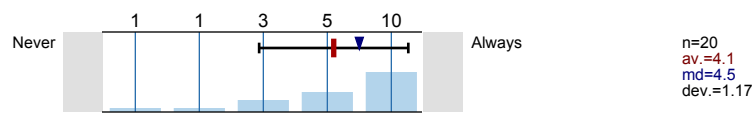
- 1.5) The instructor created an environment conducive to learning.


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dev.=1

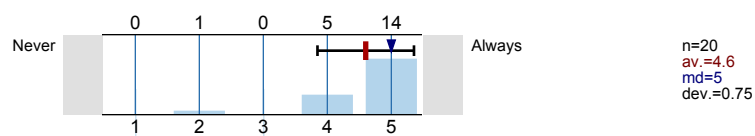
- 1.6) The instructor encouraged me to ask questions.


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dev.=0.93

1.7) The instructor helped me to think for myself.

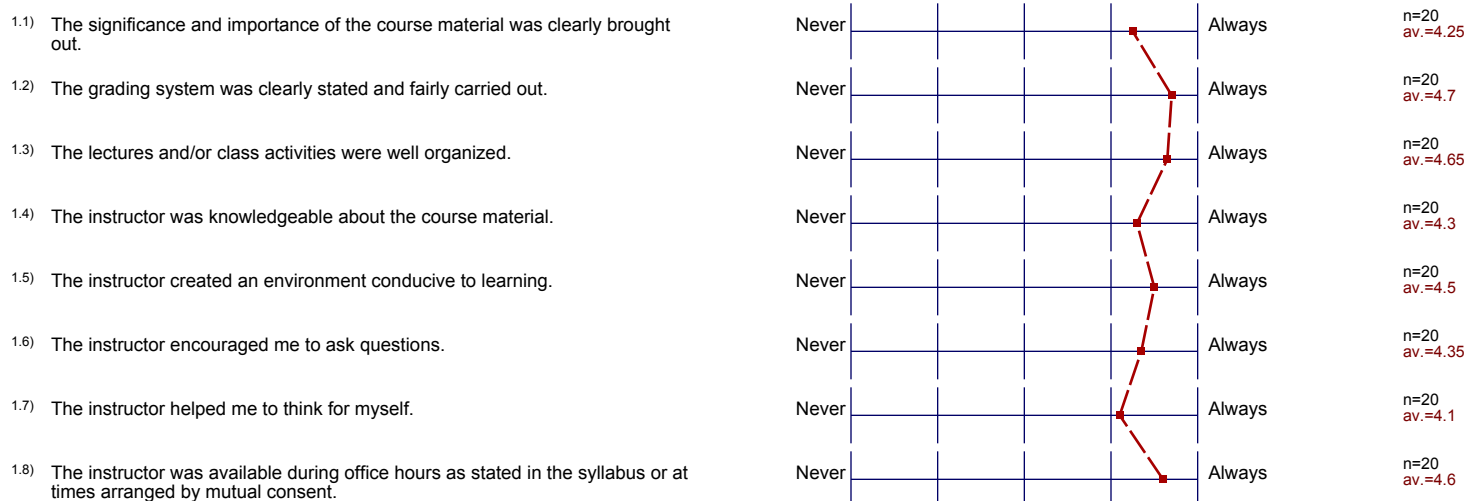


1.8) The instructor was available during office hours as stated in the syllabus or at times arranged by mutual consent.



Profile

Subunit: UWWTW
 Name of the instructor: Jeffrey Klukas
 Name of the course: PHYSCS 130 01C
 (Name of the survey)



Comments

Professor: Jeffrey Klukas

Course: Physics 130

Semester: Spring 2011

Date Recorded: 5-4-2011 pf

Number of responses: 17

Likes

- 1 Very enthusiastic about teaching; I learned a lot in this course.
- 2 Great enthusiasm - professor has obvious passions for physics
- 3 The instructor knew what he was talking about.
- 4 clicker questions, organized, the grade sheets were very useful
- 5 A very fun professor who encouraged a desire to know more about physics.
- 6 He enjoyed the material and made us excited about it as well. He knew what he was talking about and was able to make us understand.
- 7 Jeff showed that he was really enthusiastic about the topic, which helped me take an interest in it.
- 8 I liked the set-up and grading scale of the course.
- 9 He always asked what we were confused on and always tried to make it clear to us.
- 10 You could tell he loved teaching and was enthusiastic about the material.
- 11 I liked that he was very good at what he does. Very interested in the topic. Very nice guy as well.
- 12 I liked his willingness to answer our questions and help us to understand.
- 13 blank
- 14 enthusiasm of the instructor was positive
- 15 How he was actually excited about teaching, not just going through the motions.
- 16 He likes his job. The lectures are organized.
- 17 I liked the way he taught the class. I think he likes his job here.

Suggestions

- 1 Tend to ramble - sometimes we don't get to the end of a scheduled lecture!
- 2 Labs need some refinement.
- 3 none
- 4 not a huge fan of the tutorials - always felt long
- 5 Friction needs to be a bigger part of the mechanics section.
- 6 I enjoyed the teacher but I hate physics.
- 7 Cover less topics so we have more time to talk about them.
- 8 No multiple choice on exams and teach the homework before we do it.
- 9 More problem solving time in class.
- 10 I thought the instructor did a great job teaching the course.
- 11 That he should make the photon accelerator channel energy, enter the stock market and create a new way to provide energy. Once again good guy --aj
- 12 The labs were disorganized. It wasn't his fault, just the people who wrote the lab manual.
- 13 Don't let some students ask or talk, there are no stupid questions, just stupid people.
- 14 The dropping of the lowest homework assignment.
- 15 How early and long the course was.
- 16 Illustrate the math part of the lessons more.
- 17 I think he can be a little more challenging with extra credit class exercises but overall I think it was great.

Jeffrey Klukas

PHYSCS 212 01C (21112277)

No. of responses = 25

No. of enrollment = 28

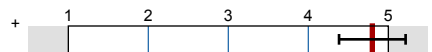


Overall indicators

Global Index


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dev.=0.42

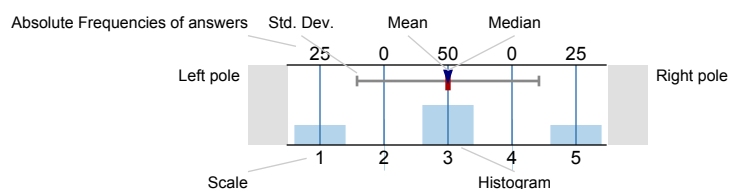
1. Part 1


 av.=4.8
dev.=0.42

Survey Results

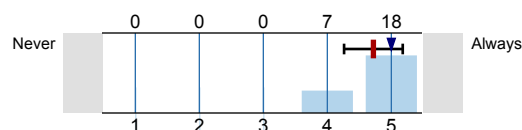
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Question text

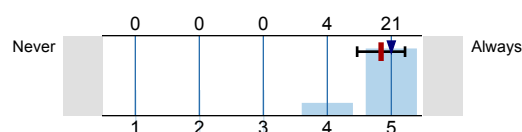

 n=No. of responses
 av.=Mean
 md=Median
 dev.=Std. Dev.
 ab.=Abstention

1. Part 1

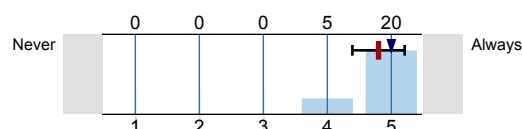
- 1.1) The significance and importance of the course material was clearly brought out.


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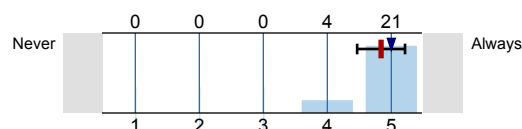
- 1.2) The grading system was clearly stated and fairly carried out.


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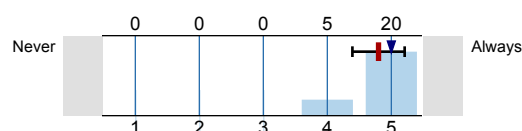
- 1.3) The lectures and/or class activities were well organized.


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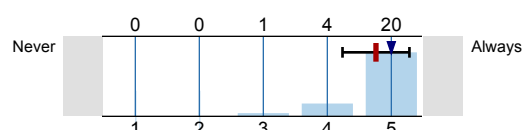
- 1.4) The instructor was knowledgeable about the course material.


 n=25
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 md=5
 dev.=0.37

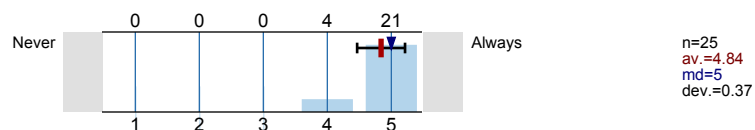
- 1.5) The instructor created an environment conducive to learning.


 n=25
 av.=4.8
 md=5
 dev.=0.41

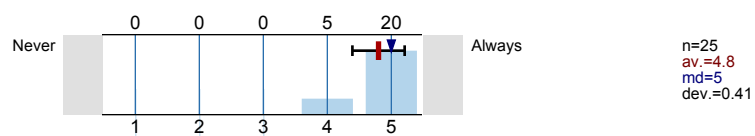
- 1.6) The instructor encouraged me to ask questions.


 n=25
 av.=4.76
 md=5
 dev.=0.52

1.7) The instructor helped me to think for myself.



1.8) The instructor was available during office hours as stated in the syllabus or at times arranged by mutual consent.



Profile

Subunit: UWWTW
 Name of the instructor: Jeffrey Klukas
 Name of the course: PHYSCS 212 01C
 (Name of the survey)

1.1) The significance and importance of the course material was clearly brought out.	Never							Always	n=25 av.=4.72
1.2) The grading system was clearly stated and fairly carried out.	Never							Always	n=25 av.=4.84
1.3) The lectures and/or class activities were well organized.	Never							Always	n=25 av.=4.8
1.4) The instructor was knowledgeable about the course material.	Never							Always	n=25 av.=4.84
1.5) The instructor created an environment conducive to learning.	Never							Always	n=25 av.=4.8
1.6) The instructor encouraged me to ask questions.	Never							Always	n=25 av.=4.76
1.7) The instructor helped me to think for myself.	Never							Always	n=25 av.=4.84
1.8) The instructor was available during office hours as stated in the syllabus or at times arranged by mutual consent.	Never							Always	n=25 av.=4.8

Comments

Professor: Jeffrey Klukas

Course: Physics 212 - For Elementary Teachers

Semester: Spring 2011

Date Recorded: 5-5-2011

Number of responses: 26

Likes

- 1 The instructor was very enthusiastic about the course material.
Jeff was always so excited about what we were learning, making me excited too! He does a great job
- 2 explaining things in a way I could understand. He made me actually enjoy science, which is a first for me. I would recommend him to all my friends. JEFF ROCKS!
- 3 This course was so far great - seriously! Klukas made class the perfect mix of fun and educational.
- 4 His teaching style was helpful and entertaining.
- 5 I liked the chapter with light and colors
The format of the class was very helpful and facilitated my understanding of physics topics and how
- 6 scientists and science works. It also helped me to understand how students learn and express themselves about science.
Group work was extremely useful to share ideas and finish the labs. Klukas was a fun teacher who
- 7 clearly knows his topic and excited to teach. Class was enjoyable although he always made work all the way up to the very last second! Overall, course was fun and relatively easy and I feel I learned a lot.
- 8 Jeff was always willing to help with confusion. This course was interesting.
- 9 He was very friendly and helpful with explaining things. The experiments were always fun and interactive.
- 10 The lab book was extremely helpful especially because I'm a visual learner and all of the in-class activities helped me understand physics. Keep the book! Congrats on the baby again!
- 11 The instructor was very helpful and nice if we did not understand something.
- 12 how we conducted experiments, easy to follow (not confusing)
- 13 The course was interesting and enjoyable. I learned a lot.
- 14 He was very into the material. He really enjoys his job.
- 15 I really liked that it was all hands-on. It made it easier to learn and understand.
- 16 I really liked working in groups. I learned better from learning from others.
- 17 The lab book.
- 18 Children's ideas were helpful.
- 19 He enjoys what he is doing and it shows. He was also good at getting work back.
- 20 The instructor was great. He was very excited about physics and you could tell.
- 21 I liked all the experiments.
- 22 blank
- 23 his enthusiasm for material and teaching style
- 24 blank
- 25 The instructor loved his physics which definitely made class more enjoyable.
- 26 He was perfect for this job - hire him.

Suggestions

- 1 Provide answers to questions if we ask a question provide yes or no answer. I know you want us to create our own opinions but it is nice to see if we are right or not.

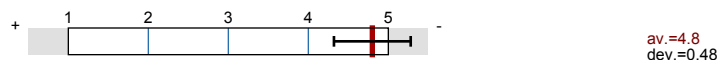
- 2 I thought everything was great, only thing is that I would have liked to pick my last group.
- 3 Hire Jeff Klukas for all classes - haha - um - get better motion detectors.
- 4 More outside explanation besides just the book.
- 5 Shorter class period but 3 times a week
- 6 Time management could be a little better - between groups so that groups would not be finished early w/o anything to do.
- 7 Allowing us to pick our own groups for the last chapter. More review of the topics for the exams. Some topics were vague.
- 8 Answer questions more directly.
- 9 blank
- 10 It would've been nice to pick our group for the last chapter as a reward.
- 11 no improvements needed.
- 12 blank
- 13 blank
- 14 blank
- 15 I learned to understand physics easier
- 16 none
- 17 More review for tests, maybe a study guide.
- 18 I don't like switching groups.
- 19 blank
- 20 More time allotted on exams, especially the first one.
- 21 none
- 22 blank
- 23 not a cumulative exam - way too many details
- 24 blank
- 25 don't have any, was very well structured
- 26 A little long - don't need this much time.

Jeffrey Klukas
PHYSCS 212 01 (21073712)
No. of responses = 22
No. of enrollment = 23



Overall indicators

Global Index



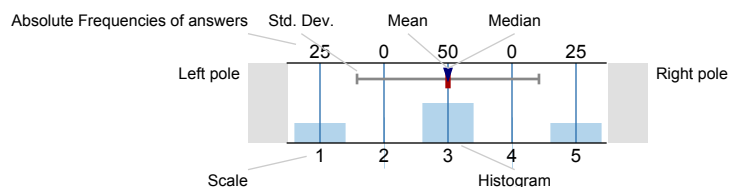
1. Part 1



Survey Results

Legend

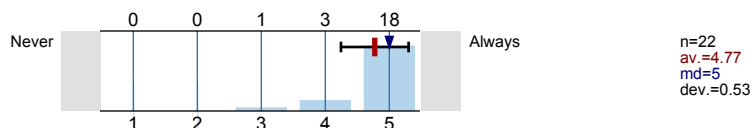
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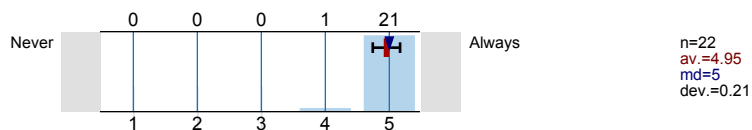
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av.=Mean
md=Median
dev.=Std. Dev.
ab.=Abstention

1. Part 1

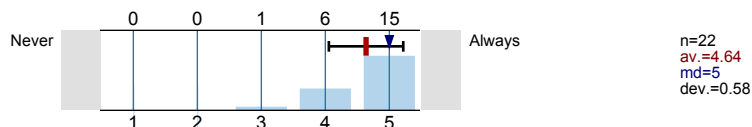
1.1) The significance and importance of the course material was clearly brought out.



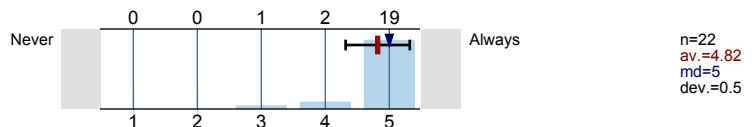
1.2) The grading system was clearly stated and fairly carried out.



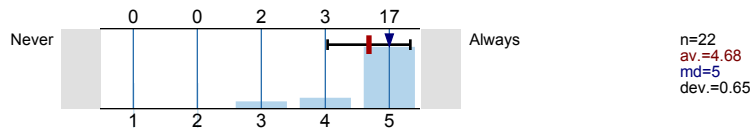
1.3) The lectures and/or class activities were well organized.



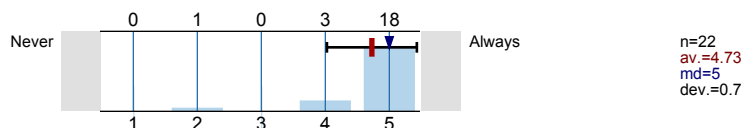
1.4) The instructor was knowledgeable about the course material.



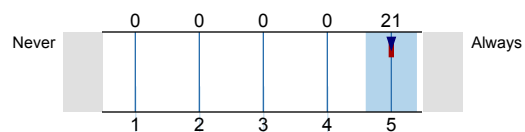
1.5) The instructor created an environment conducive to learning.



1.6) The instructor encouraged me to ask questions.

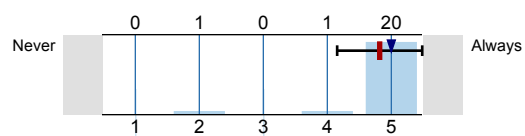


1.7) The instructor helped me to think for myself.



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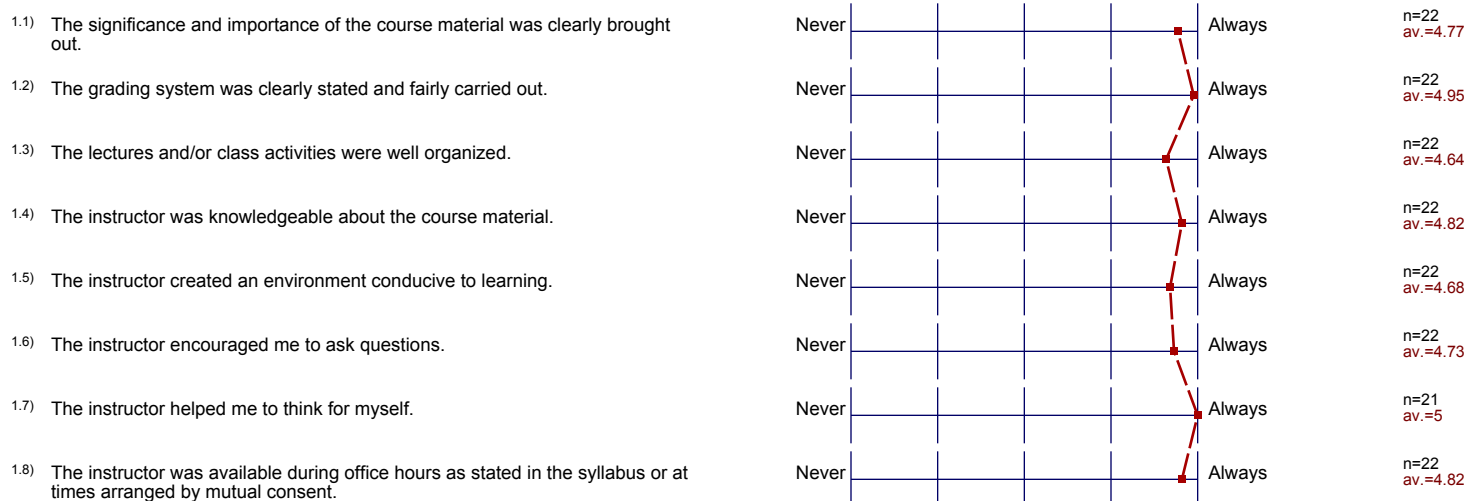
1.8) The instructor was available during office hours as stated in the syllabus or at times arranged by mutual consent.



n=22
av.=4.82
md=5
dev.=0.66

Profile

Subunit: UWWTW
 Name of the instructor: Jeffrey Klukas
 Name of the course: PHYSCS 212 01
 (Name of the survey)



Comments: Likes

Student 1-I think the instructor was great but the school could have picked a better book.

Student 2-I liked the hands-on projects.

Student 3-Instructor's enthusiasm. That goes a long way.

Student 4-I loved how it wasn't a lecture class and more a group learning. Great teacher!!

Best one I ever had.

Student 6-I liked working with a group (when everyone shows up and participates). Sometimes it was effective.

Student 7-He was always willing to help and explain material. The group work was a good way to learn.

Student 8-I liked the group and class discussions because it helped expand and/or correct my own ideas.

Student 9-Great instructor

Student 10-He knew what he was talking about and enjoys teaching.

Student 11-Jeff did a really good job answering questions also working as a group understand the idea.

Student 13-Instructor was a good teacher & took the time to help us understand w/o getting aggravated in any way.

Student 14-It was a fun course and Jeff was a great teacher.

Student 15-helpful when you asked

Student 16-made office hours to talk with us if needed. Friendly and approachable.

Student 17-I liked how everything had a good flow, students knew what to expect.

Student 18-I loved that we did group work & worked through the book together.

Student 19-I enjoyed the way in which the subject matter was taught. I have always been a supporter of experiential learning and opposed to out-of-date lecture style teaching. Jeff was very patient with us as a class and always willing to help us understand the material. He was also available for complaints/concerns of individuals.

Student 20-Like working in group (when the groups worked well together).

Student 21-not lecture - all hands on! Great professor!

Suggestions:

Student 1-New book

Student 2-having more info to understand the material or subject at hand.

Student 3-More details on the paper. Examples of what to write about would help.

Student 4-final not cumulative

Student 5-Everything was great. Maybe more extra credit assignments that were not videos.

Student 6-shorter class time and less homework. Possibly working with actual students.

Student 7-Everything went great and I am not just saying that. I feel really good about this course.

Student 8-Make extra credit shorter or worth more points.

Student 9-classroom management - sometimes our group got out of hand, more the students' problem, just be aware of it.

Student 10-Sometimes things just moved slow and was very repetitive, so it would be nice to change things up every once in a while.

Student 11-I wish some things would have been explained more towards the end.

Student 12-I wish there were more grades. For example, not turning in homework assignment can affect your grade a lot. I would also like participation/attendance points.

Student 13-none - I loved this class & really enjoyed the teacher.

Student 14-Class was too long.

Student 15-tests were difficult

Student 16-More energy needed for a 2-hour class, more movement. Hard to sit still too!!

Student 17-P&T type learning was very hard to get used to

Student 18-This class was all based on the book, although he was needed to keep the class for used he really didn't add any additional information.

Student 19-The textbook was unnecessary with such an adequate notebook.

Student 20-Mark what was wrong on homework, not just give it back and then say what was wrong with it.

Jeffrey Klukas

PHYSCS 212 02 (21073714)

No. of responses = 21

No. of enrollment = 24

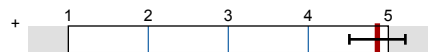


Overall indicators

Global Index

av.=4.86
dev.=0.35

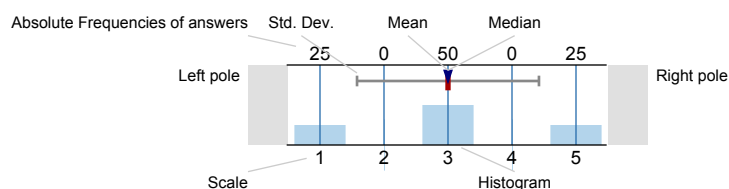
1. Part 1

av.=4.86
dev.=0.35

Survey Results

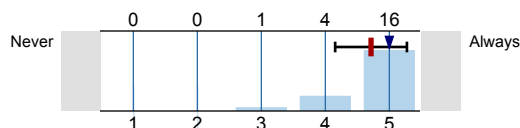
Legend

Question text

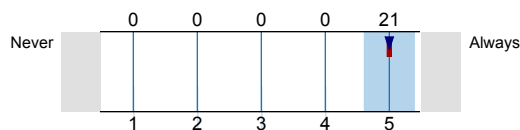
n=No. of responses
av.=Mean
md=Median
dev.=Std. Dev.
ab.=Abstention

1. Part 1

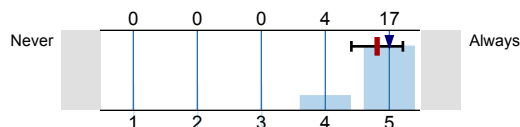
1.1) The significance and importance of the course material was clearly brought out.

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dev.=0.56

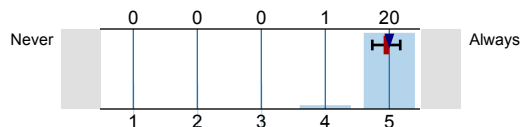
1.2) The grading system was clearly stated and fairly carried out.

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md=5
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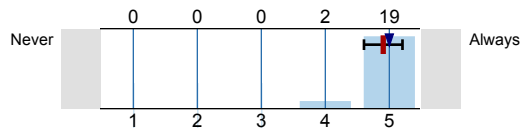
1.3) The lectures and/or class activities were well organized.

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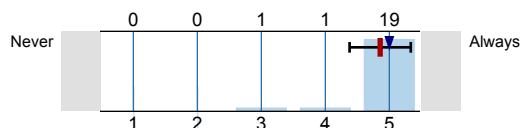
1.4) The instructor was knowledgeable about the course material.

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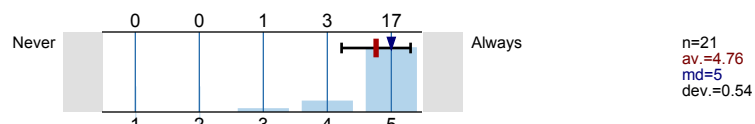
1.5) The instructor created an environment conducive to learning.

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dev.=0.3

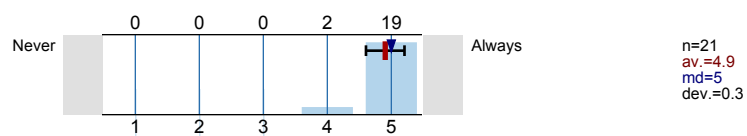
1.6) The instructor encouraged me to ask questions.

n=21
av.=4.86
md=5
dev.=0.48

1.7) The instructor helped me to think for myself.

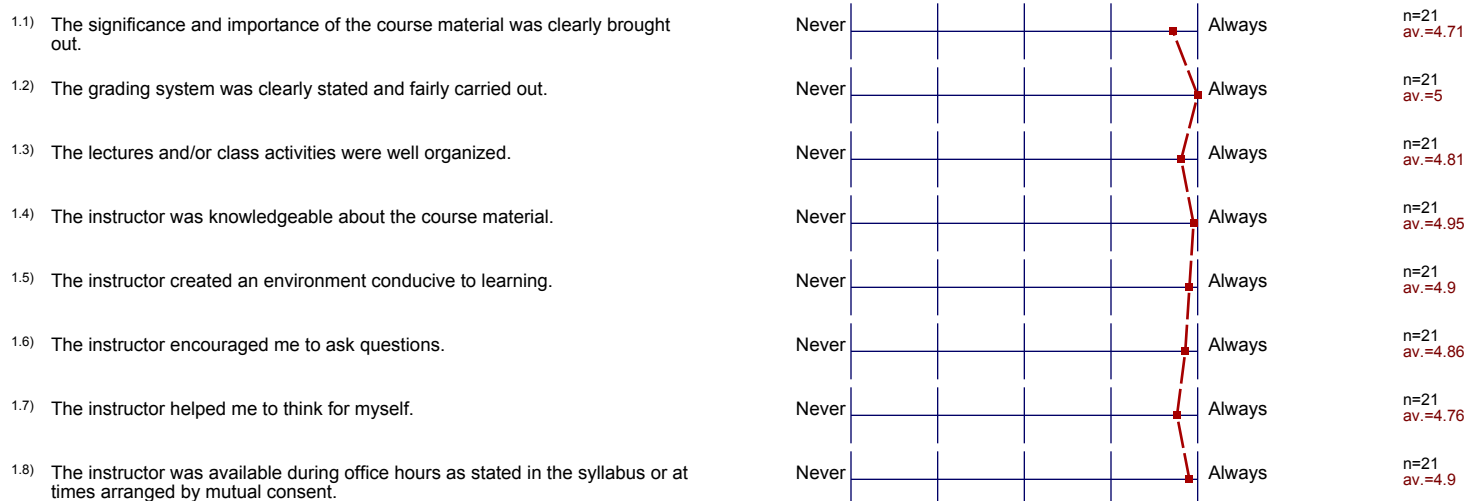


1.8) The instructor was available during office hours as stated in the syllabus or at times arranged by mutual consent.



Profile

Subunit: UWWTW
 Name of the instructor: Jeffrey Klukas
 Name of the course: PHYSCS 212 02
 (Name of the survey)



Comments: Likes

Student 1-Hands on, learning

Student 2-He is my favorite professor. He was very helpful and nice. He also knew a lot about the topics covered.

Student 3-Very good class; challenging, but not impossible; funny teacher, easy to listen to and follow directions from. Definitely will recommend this course & prof.

Student 4-I liked that the labs were very hands-on and that there wasn't a lot of lecture.

Student 5-It was very hands-on and material was repeated through chapters, so you really got to know it.

Student 6-The information was easy to grasp.

Student 7-offered lots of extra credit

Student 8-I really liked the way the boo was set up for the most part from chapter to chapter. I enjoyed switching groups to get to know my peers.

Student 9-It was fun and hands-on. Instructor made the activities fun.

Student 10-He is very knowledgeable and answers questions happily. The group work was also good.

Student 11-very enthusiastic and knowledgeable with subject material. Exams were a good representation of knowledge from course.

Student 12-Jeff is a very likable guy and great at teaching! You can tell he really cares and that isn't always the case!

This class could have been boring and uninteresting but he made it fun and even science fun. I am not usually a science person but this class taught by Jeff made me like it!

Student 13-I did like the fact that we used the whole book since we paid like \$85 dollars for it.

Student 14-Jeff was very approachable. He made Physics fun and I enjoyed coming to class to learn new activities and concepts every day.

Student 15-Prof was very available to provide help outside of class and was very accommodating.

Student 16-I enjoyed working w/a group. I found we could relate to each other's understanding so it was easier to figure things out. His enthusiasm made me excited to come to class.

Student 17-The course was well planned out and the instructor was always very helpful when we had questions.

Student 18-Jeff made a positive learning environment, provided us with more than one example so we understood the material.

Student 19-I liked the groups, but it might have been nice to have some choice.

Student 20-There were a lot of hands-on activities that helped us further understand the material.

Student 21-I really liked the overall set-up of the class. The hands-on approach and the textbook really made it

interesting and easy to understand. Also, professor was fun and really showed an interest.

Student 22-very knowledgeable and open to questions regarding course work. Provided a very open environment for learning

Suggestions:

Student 1-make it 3 days a week - long class for only 2 days

Student 2-some of the activities in the book were repetitive

Student 3-Labs get to be kind of long (but it's hard to alter that)

Student 4-Sometimes repetitive, but overall it was a run class.

Student 5-Go over or give more feedback on homework

Student 6-The material got dry at times, too much repetition.

student 7-The workbook was very repetitive.

Student 8-An improvement would be for the course is sometimes the book was really repetitive and get old after a couple of questions

Student 9-Not a cumulative final.

Student 10-the workbook cost a lot

Student 11-I honestly can't think of any improvements needed.

Student 12-He doesn't need to be as nervous at the beginning.

Student 13-Maybe having the option of taking the class 3 days a week because it's so long.

Student 14-Notecards were kind of annoying. Everything else was perfect!!!!

Student 15-The course book was below our level of learning. In class work was usually not challenging enough.

Student 16-Activities/material became repetitive sometimes.

Student 17-Sometimes material became very repetitive and lost interest of several students.

Student 18-The course was very predictable, needs to be more lecture.

Student 19-Possibly using a higher level text. Some of the activities were too basic and repetitive.

Student 20-Make sure equipment for labs are working properly.

Student 21-Make sure that when using the group white boards that all other students can see them. Also make sure that all students understand. I struggled on a few concepts and felt rushed to learn them. Overall, one of the best classes I have ever taken at UWW.

Student 22-The book was very repetitive and somewhat boring.