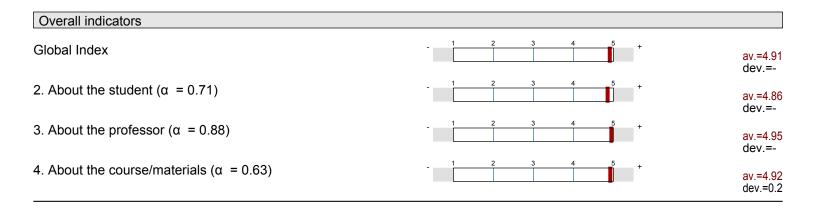
Math for Elem Teacher I(MATH-1613-810) 2011FA

John Salzer No. of responses = 12 KCC



1. Comments

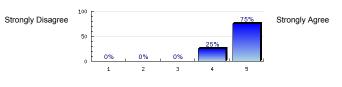
- 1.1 Please offer comments on the strengths of the course and/or your professor's teaching methods.
- Breaks it down makes it really easy to understand. Goes over it until you understand.
- Don't take too much crap fro students.
- Has a really good way at explaining how to teach a lesson to a class. Breaks things down so everything is clear.
- I like how everythings is explained in detail and answers questions without passing judgement on the student.
- I really enjoy this teacher:) he has done a really great job teaching this course and I truly understand what he his teaching.
- John makes the content very easy to understand and the class is easy to understand. I'm getting a B in the class which I've never achieved.
- Make it a two semester class.
- Very clear examples. Also offers help and makes sure everyone understands Useful examples that we will use in real life while teaching.
- · Very good teacher.
- he shows things visually & also explains them.
- 1.2 Please offer suggestions which would improve the course and/or your professor's performance.
- Keep him teaching this course.
- Make more projects.
- Make the study guides easier to understand.
- You go over anything so we understand it.
- n/a Teach part II of Math for Elem Teachers II!
- none
- none-he does great.
- 1.3 Please offer any other comments you wish to make.
- He is very positive attitude during this subject. He makes the class enjoyable. he puts jokes with lectures. He knows his stuff.
- Keep him for the next course.
- Most useful class taken at KCC so far.:)
- Wonderful instructor

Strongly Agree

• he does great & helps us when we need it.

2. About the student

2.1 I attend all classes scheduled for this course.



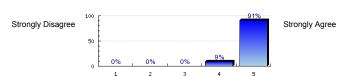
n=12 av.=4.75 md=5 dev.=-

2.2 I complete all reading and writing assignments for this course when assigned.



n=12 av.=4.92 md=5 dev.=-

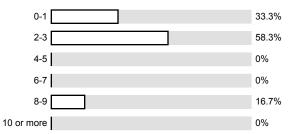
2.3 I participate actively in class discussions.



n=11 av.=4.91 md=5 dev.=0.3

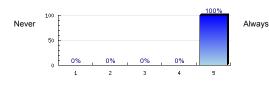
n=12

2.4 How many hours per week do you spend outside of class on this course?



3. About the professor

3.1 The professor is prompt in starting class.



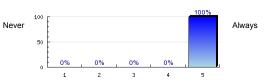
n=12 av.=5 md=5 dev.=0

3.2 The professor presents content so it is understandable.



n=11 av.=4.82 md=5 dev.=0.4

3.3 The professor is well prepared for class.



n=10 av.=5 md=5 dev.=0

3.4 The professor shows enthusiasm for the subject matter.

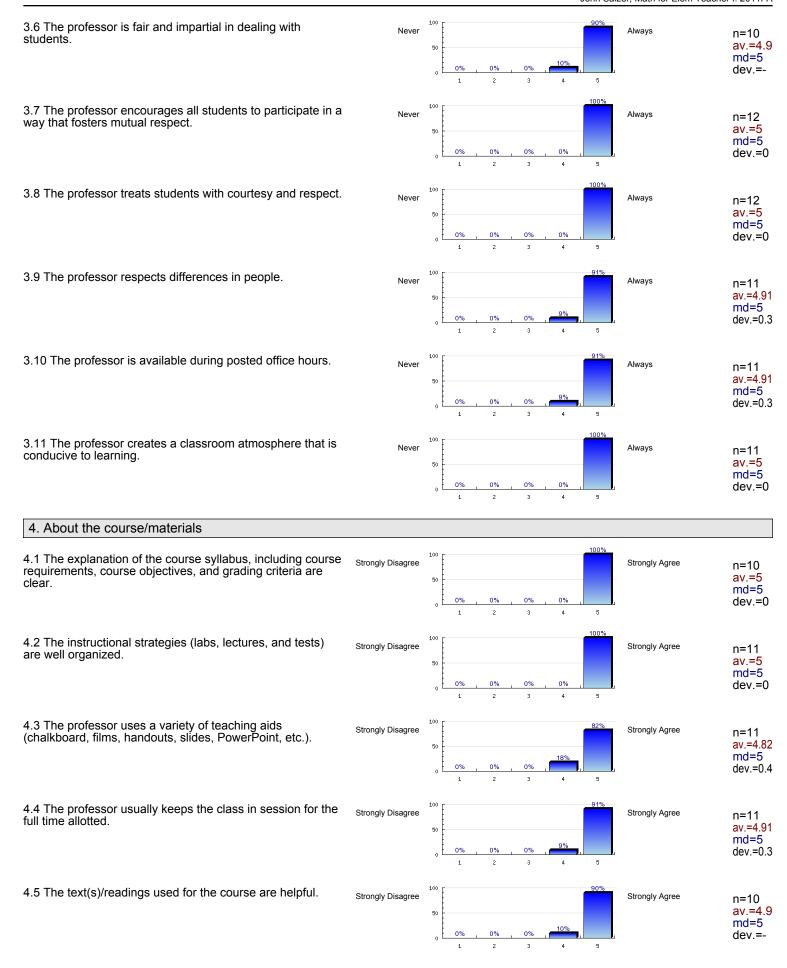


n=10 av.=4.9 md=5 dev.=-

3.5 The professor encourages students to ask questions.



n=12 av.=5 md=5 dev.=0



5. For laboratory classes only.