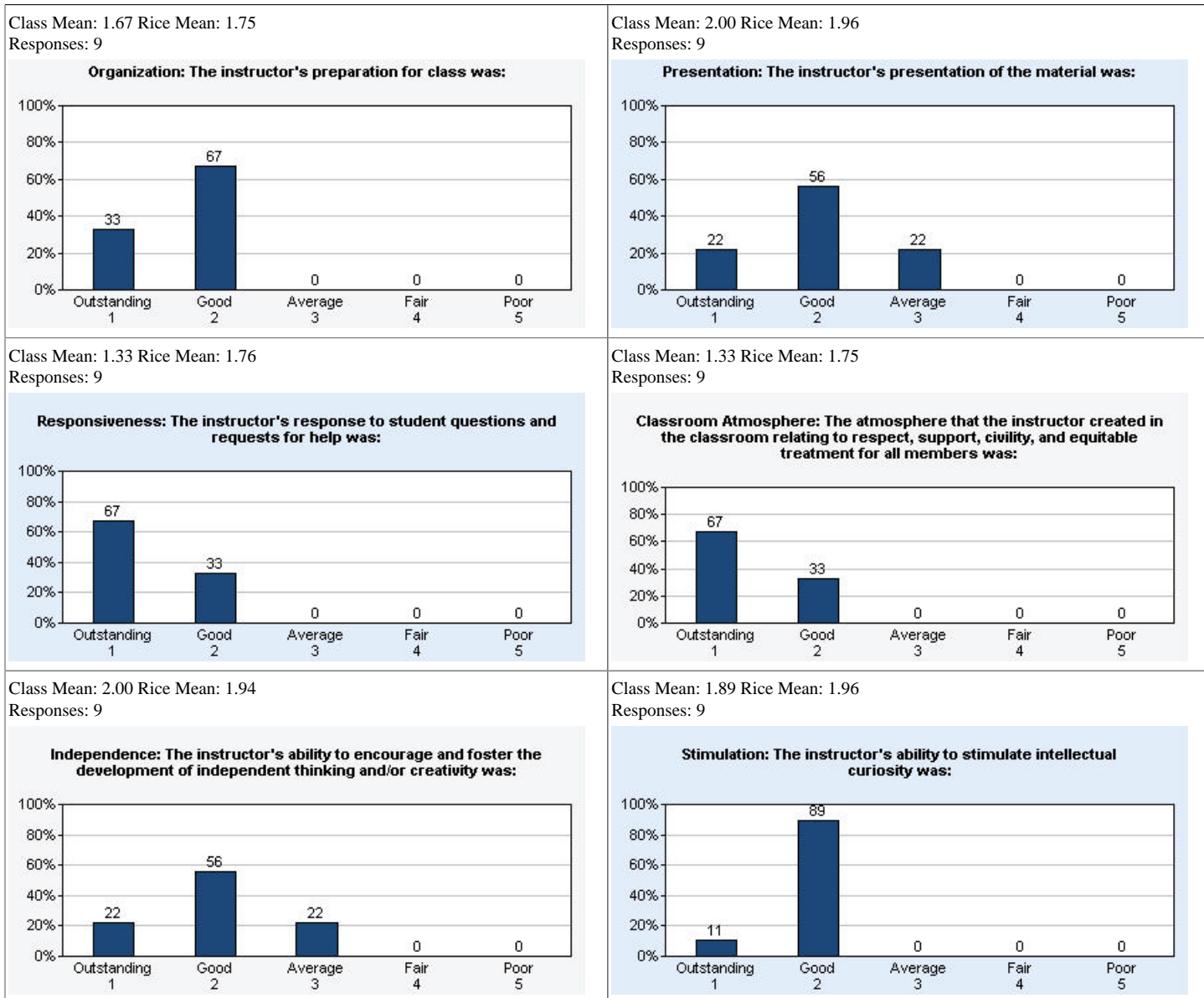




### Instructor Evaluation for MSCI 545 001 (20632) - THIN FILMS

Term: Spring 2007  
 Course(s): MSCI 545 001 (20632) - THIN FILMS  
 Enrolled: 9  
 Instructor(s): Loos, Peter J.

### Student Numerical Responses





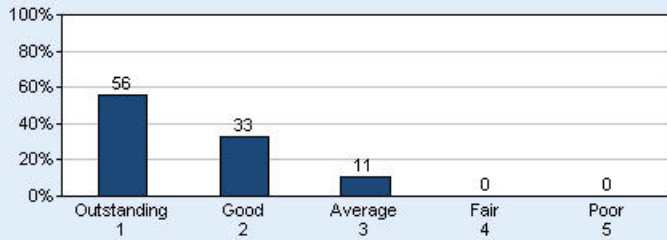
## Instructor Evaluation for MSCI 545 001 (20632) - THIN FILMS

Term: Spring 2007  
Course(s): MSCI 545 001 (20632) - THIN FILMS  
Enrolled: 9  
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### Student Numerical Responses

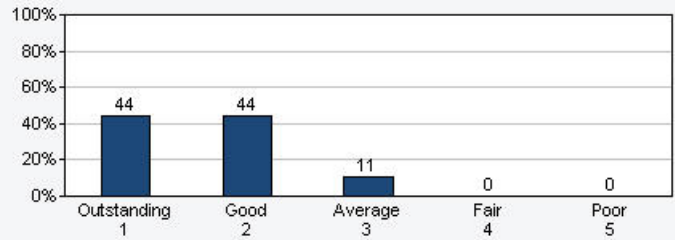
Class Mean: 1.56 Rice Mean: 1.65  
Responses: 9

**Knowledge: The instructor's ability to inspire confidence in his/her knowledge of the subject was:**



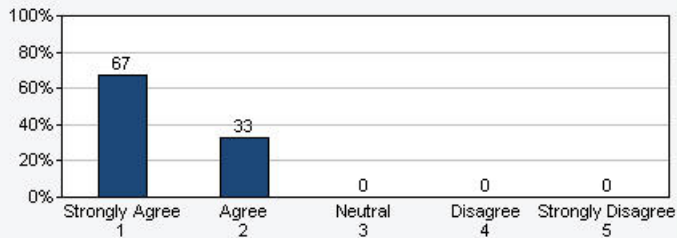
Class Mean: 1.67 Rice Mean: 1.87  
Responses: 9

**Effectiveness: Overall, I feel that the instructor's effectiveness as a teacher was:**



Class Mean: 1.33 Rice Mean: 1.58  
Responses: 9

**Responsibility: The instructor attended class, was on time for class, and returned assignments in a reasonable time.**





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Term: Spring 2007  
Course(s): MSCI 545 001 (20632) - THIN FILMS  
Enrolled: 9  
Instructor(s): Loos, Peter J.

### Student Comments

**Total Comments: 6**

Questions, both during and outside of class, were always met with a helpful and encouraging response. Graphic aids and examples of devices are helpful in improving understanding. Instructor never missed a class, assignments returned quickly.  
(04/23/2007 03:04 P.M.)

Dr. Loos is very knowledgeable about the subject, and it was an informative class. However, I think there could stand to be a lot more organization of the material, and it seemed at times that we didn't really focus on anything but rather aimlessly wandered through the material. Dr. Loos is very helpful and receptive to questions, and he even goes over our term papers with us before we turn them in so that they can be improved.  
(04/30/2007 10:04 A.M.)

The one thing that I liked about the course was it was application oriented and the professor was readily available to clear all the doubts and agreed to teach me inspite of me missing 6 classes. The one thing that the course needs is a better book, also, a hands on experience lab class will be great.  
(04/24/2007 03:04 P.M.)

Lecture often included a dichotomy of information, graphs, foils, application, and principle that were sometimes useful and sometimes not.  
(05/14/2007 09:05 A.M.)

He is very experienced in the area and worked for many year in this industry. So the lecture is very practical and useful. Also He bring many new information to the class, include most latest progress.  
(04/13/2007 04:04 P.M.)

Dr. Loos's industry experience gives many of us without as much hands-on time a different way of seeing things.

He truly cares whether we have gained something from the class.  
(05/10/2007 02:05 P.M.)