INSTRUCTOR EVALUATION

Fall 2006
CRystallography and Diffraction
Peter Loos

Class Mean: 1.25
Rice Mean: 1.71
Enrolled: 5
Responses: 4

Class Mean: 1.50
Rice Mean: 2.04
Enrolled: 5
Responses: 4

Class Mean: 1.25
Rice Mean: 1.65
Enrolled: 5
Responses: 4

Class Mean: 1.25
Rice Mean: 1.77
Enrolled: 5
Responses: 4

Class Mean: 1.00
Rice Mean: 1.70
Enrolled: 5
Responses: 4

Answer Key: 12345
Organization: Outstanding Good Average Fair Poor
Presentation: Outstanding Good Average Fair Poor
Responsibility: Strongly Agree Agree Neutral Disagree Strongly Disagree
Responsiveness: Outstanding Good Average Fair Poor
Atmosphere: Outstanding Good Average Fair Poor
Independence: Outstanding Good Average Fair Poor
Stimulation: Outstanding Good Average Fair Poor
Effectiveness: Outstanding Good Average Fair Poor
Knowledge: Outstanding Good Average Fair Poor
Instructor Evaluation

Fall 2006
CRystallography and Diffraction
Peter Loos

Student Response Number: 1

Enrolled: 5
Responses: 3

Please provide further explanation of any factors that influenced your response to question 9.

Dr. Loos went out of his way to give me a lecture once when I missed class. That's an example of why he's a good prof.

Additional Comments:
Please provide further explanation of any factors that influenced your response to question 9.

great teacher and good voice level that i can hear

Additional Comments:
Please provide further explanation of any factors that influenced your response to question 9.

Prof. Loos does a great job presenting conceptually difficult material... most problems I had with understanding the book were clarified by my class notes. Also, certain problems or aspects of diffraction would be raised by Prof. Loos in class, and left to the interested reader to sort out on their own. After a week or so of pondering said questions on our own, Prof. Loos would teach us what's going on and why. This caters well to my learning style, as I usually have to think things out myself before grasping a concept.

Additional Comments: