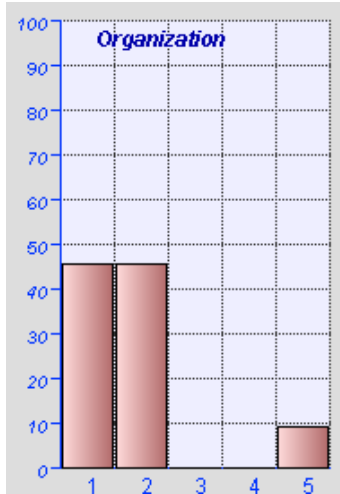


COURSE EVALUATION

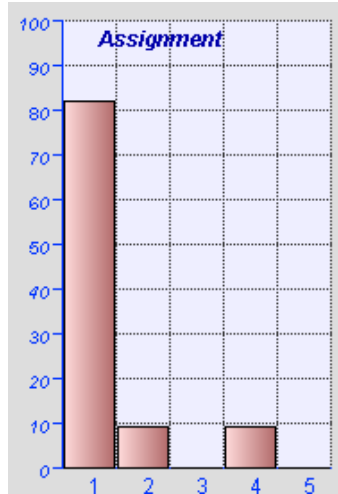
Fall 2006  
 CRYSTALLOGRAPHY AND DIFFRACTION  
 Loos, Peter J.

MSCI 535 001  
 X-List: G2  
 Course Credit: 3

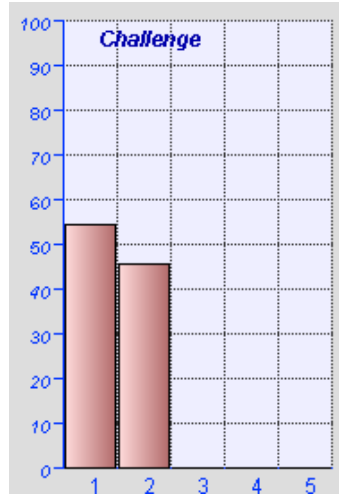
Class Mean: 1.25  
 Rice Mean: 2.01  
 Enrolled: 5  
 Responses: 4



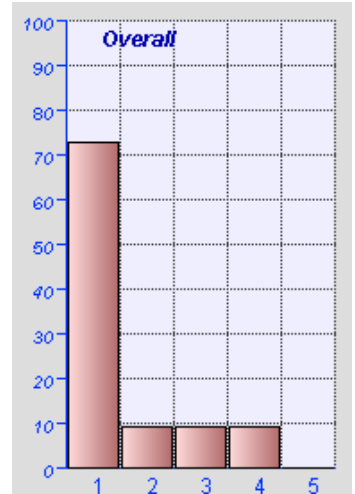
Class Mean: 1.25  
 Rice Mean: 2.09  
 Enrolled: 5  
 Responses: 4



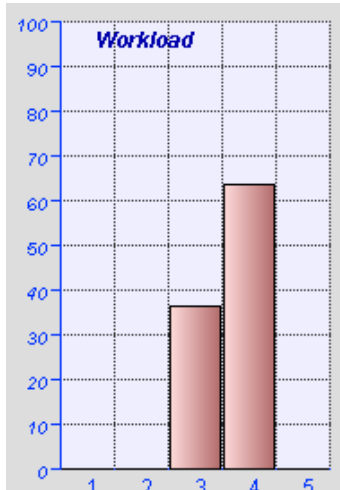
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 Rice Mean: 1.91  
 Enrolled: 5  
 Responses: 4



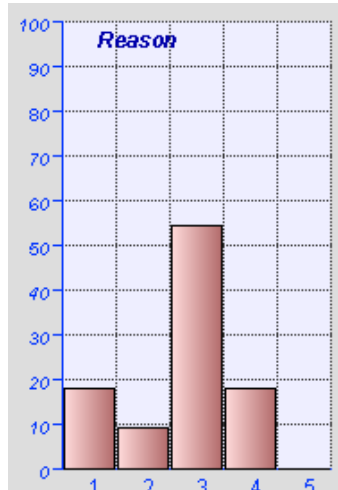
Class Mean: 1.25  
 Rice Mean: 2.05  
 Enrolled: 5  
 Responses: 4



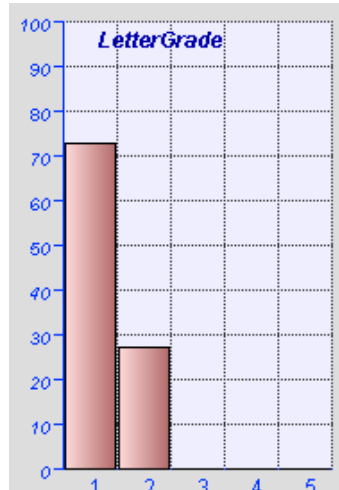
Class Mean: 3.50  
 Rice Mean: 3.10  
 Enrolled: 5  
 Responses: 4



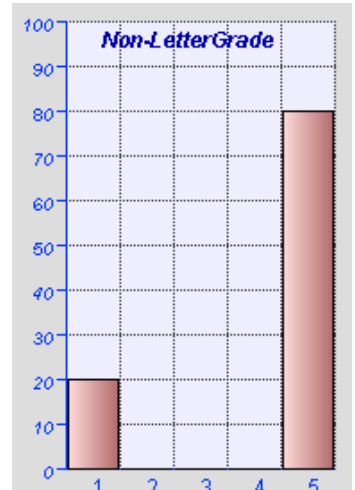
Enrolled: 5  
 Responses: 4



Enrolled: 5  
 Responses: 4



Enrolled: 5  
 Responses: 2



Answer Key:	1	2	3	4	5
Organization:	Outstanding	Good	Average	Fair	Poor
Assignments:	Outstanding	Good	Average	Fair	Poor
Challenge:	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Overall:	Outstanding	Good	Average	Fair	Poor
Workload:	Much Lighter	Somewhat Lighter	Average	Somewhat Heavier	Much Heavier
Reason:	University Requirement	Major Requirement	Major Elective	Free Elective	N/A
Letter Grade:	A	B	C	D	F
Non-Letter Grade:	P	F	S	A free elective	N/A

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Student Response Number: 1

Enrolled: 5  
Responses: 3

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Please provide further explanation of any factors that influenced your response to question 8.

The class covered a lot of useful material, especially for materials scientists/nano-materials engineers. It's less useful for bio people, but I'm pretty sure there's a separate class on X-ray diffraction in the Biosciences department. I would recommend it to anyone interested in learning a little more about how to analyze materials with X-rays, and why you would want to do so.

Additional Comments:

COURSE EVALUATION

Fall 2006  
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Loos, Peter J.

MSCI 535 001  
X-List: G2  
Course Credit: 3

---

Student Response Number: 2

Enrolled: 5  
Responses: 3

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Please provide further explanation of any factors that influenced your response to question 8.

great professor

Additional Comments:

COURSE EVALUATION

Fall 2006  
CRYSTALLOGRAPHY AND DIFFRACTION  
Loos, Peter J.

MSCI 535 001  
X-List: G2  
Course Credit: 3

---

Student Response Number: 3

Enrolled: 5  
Responses: 3

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Please provide further explanation of any factors that influenced your response to question 8.

Great class. I've done a lot of powder diffraction in the past, and its good to finally learn the theory behind it.  
I definitely enjoyed the small class size as well.

Additional Comments:

I just wish that there was a single crystal course like this... but I think I would be about the only person in it.