



To:

Shereen Khoja (as private and confidential)

## Course Evaluation

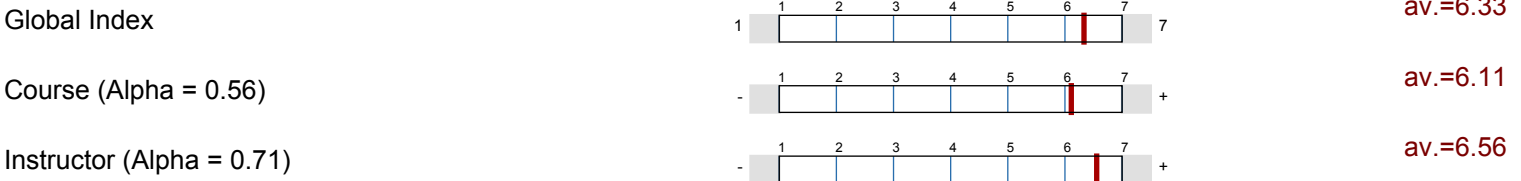
Dear Shereen Khoja,

This email contains evaluation results for CS-380-01 Algorithm Design and Analysis 2009S / Sp2009.

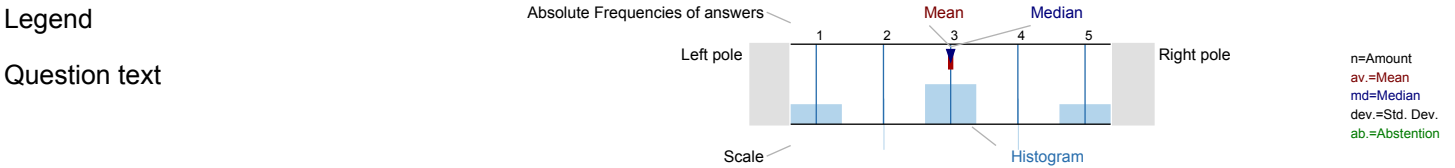
## Shereen Khoja

CS-380-01 Algorithm Design and Analysis 2009S (CS-380-01)  
No. of responses = 9

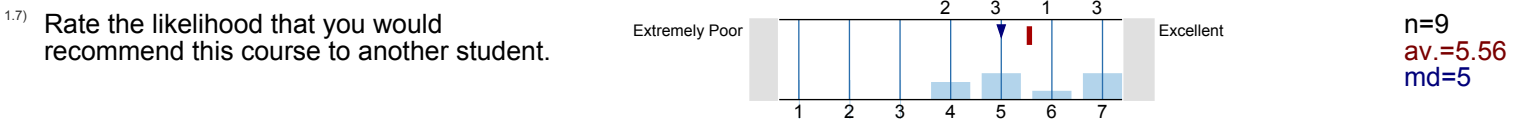
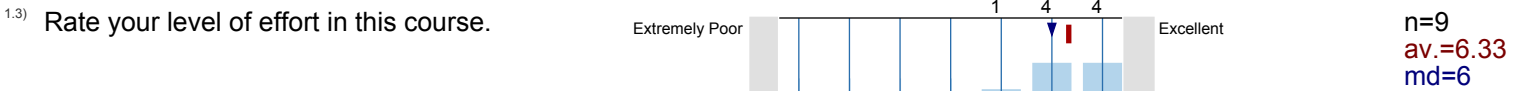
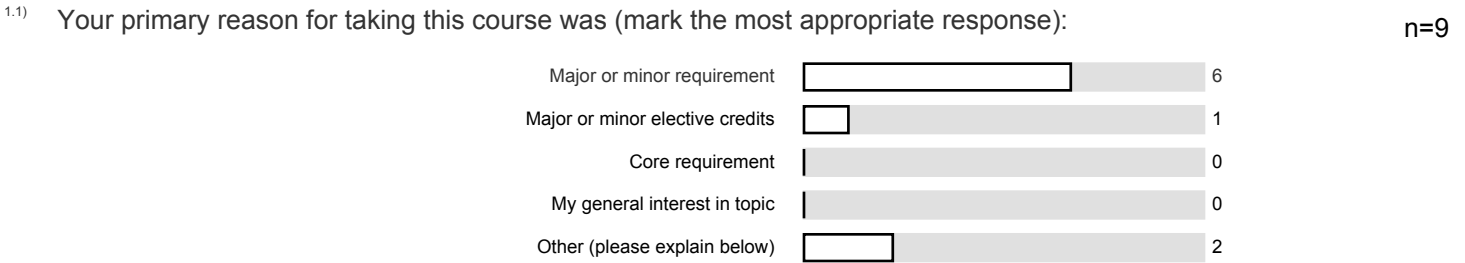
**Global Values**



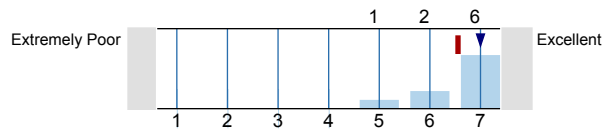
**Survey Results**



**Course**



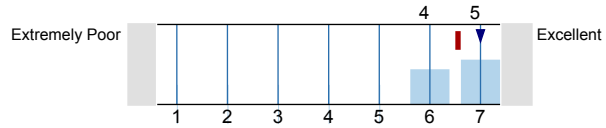
1.9) Rate your increase in skills/understanding as a result of taking this course.



n=9  
 av.=6.56  
 md=7

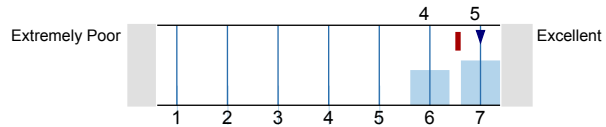
Instructor

2.1) Provide an overall rating of the instructor.



n=9  
 av.=6.56  
 md=7

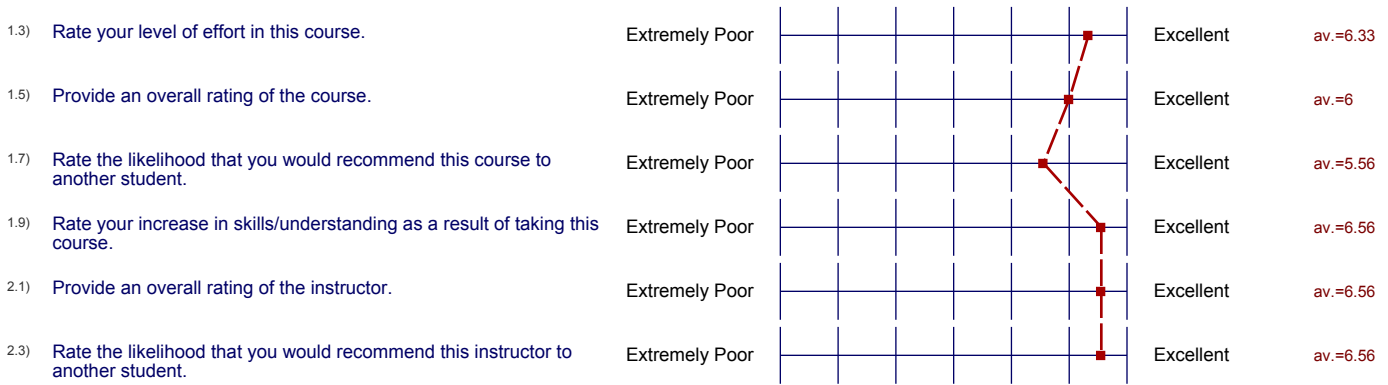
2.3) Rate the likelihood that you would recommend this instructor to another student.



n=9  
 av.=6.56  
 md=7

# Profile

Subunit: 1 Natural Science Division  
 Name of the instructor: Shereen Khoja  
 Name of the course: CS-380-01 Algorithm Design and Analysis 2009S  
 (Name of the survey)



## Comments Report

## 1.2) Other reason for taking course:

Mike Boardman left, would be a good way to finish off a CS minor.

Seemed like it would be beneficial to me considering my major

This is a course credit I am transferring to another University.

## 1.4) Level of Effort Explanation:

Interesting to me, and I chose my major for a reason!

I attended almost every class. My outside class efforts were lower than some of the previous classes I have taken.

#### 1.6) Overall Rating Explanation:

My skills have visibly increased, thanks to this class. Still, more code reviews would be helpful. Additionally, the exams are way too unforgiving.

learned a lot of different structures and algorithms

It was the opposite of the creepy, dark basement your grandma has.

The class taught me a lot and I enjoyed it a lot. I think feedback on assignments and tests could be quicker. This is more to do with assignments.

## 1.8) Likelihood Explanation:

Only CS pros need apply.

Depends on who the other student is.

learn a lot of stuff

Depends on where their interest lies.

If they're into it

Not many people would be able to take this course, but for those that can I would recommend it

I don't really recommend classes to people very often, but it seems like this one is pretty fundamental for all CS majors.

Great class. Great teacher. Compared to what I took at OSU this course is structured so much better for the way I learn.

## 1.10) Skills/understanding Explanation:

○ → here

This course taught me a lot about programming and also just computer system functionality in general.

Previous times I have taken this class I didn't get half of what I got this time around.

## 2.2) Instructor Rating Explanation:

Endlessly patient, easily available, always helpful.

Not much to say, she did good.

Provided a good-natured, helpful atmosphere in class



Shereen is extremely nice and very helpful, but she is a deceptively hard grader.

She taught the material very well and was very good about helping us with any questions we might have.

Super effective teacher. Interested in us as students. However, feedback on assignments could come quicker I think.

#### 2.4) Recommendation Explanation:

She's a great instructor for newcomers and vets alike.

I have several times.

Out of the 3 CS teachers, I would probably recommend all of them. Good teachers.

She makes the class interesting and fun, but her classes are also very challenging.

I would totally recommend Shereen to another student.

#### 2.5) Please provide any additional comments that you want to make about the course and instructor.



I liked the days when we did group work / lab work  
or just worked on problems individually.

You could maybe have a little more time in  
the lab working on assignments.

None at this time.

