



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 2011S / Sp2011.

# Shereen Khoja

CS-380-01 Algorithm Design and Analysis 2011S (CS-380-01)  
No. of responses = 8



## Overall indicators

Global Index



av.=6.22

Course (Alpha = 0.91)



av.=6

Instructor (Alpha = 0.96)

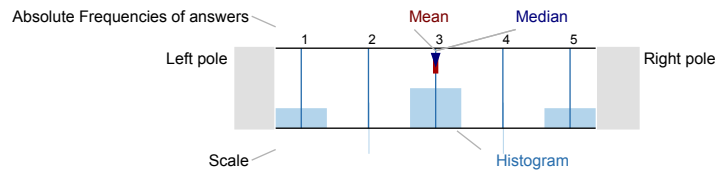


av.=6.44

## Survey Results

Legend

Question text

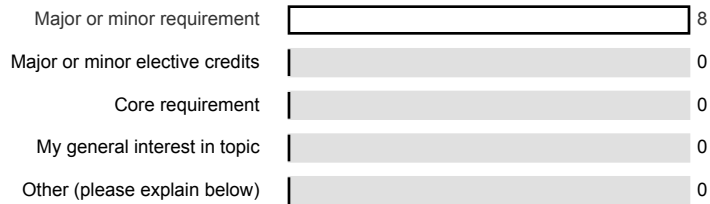


n=Amount  
av.=Mean  
md=Median  
dev.=Std. Dev.  
ab.=Abstention

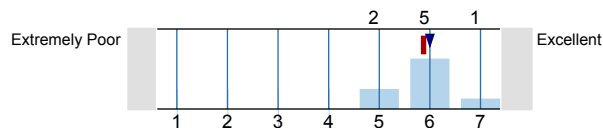
## Course

1.1) Your primary reason for taking this course was (mark the most appropriate response):

n=8



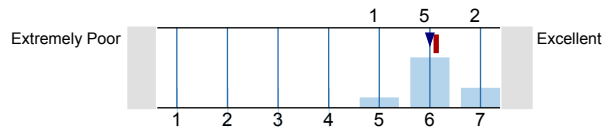
1.3) Rate your level of effort in this course.



n=8

av.=5.88  
md=6

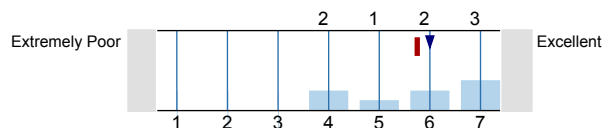
1.5) Provide an overall rating of the course.



n=8

av.=6.13  
md=6

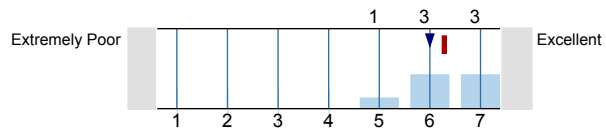
1.7) Rate the likelihood that you would recommend this course to another student.



n=8

av.=5.75  
md=6

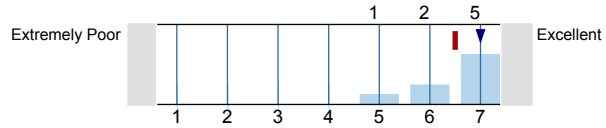
1.9) Rate your increase in skills/understanding as a result of taking this course.



n=7  
av.=6.29  
md=6

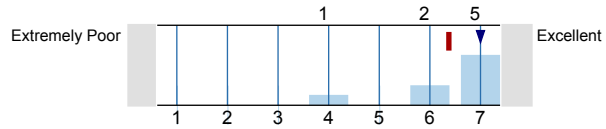
Instructor

2.1) Provide an overall rating of the instructor.



n=8  
av.=6.5  
md=7

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



n=8  
av.=6.38  
md=7

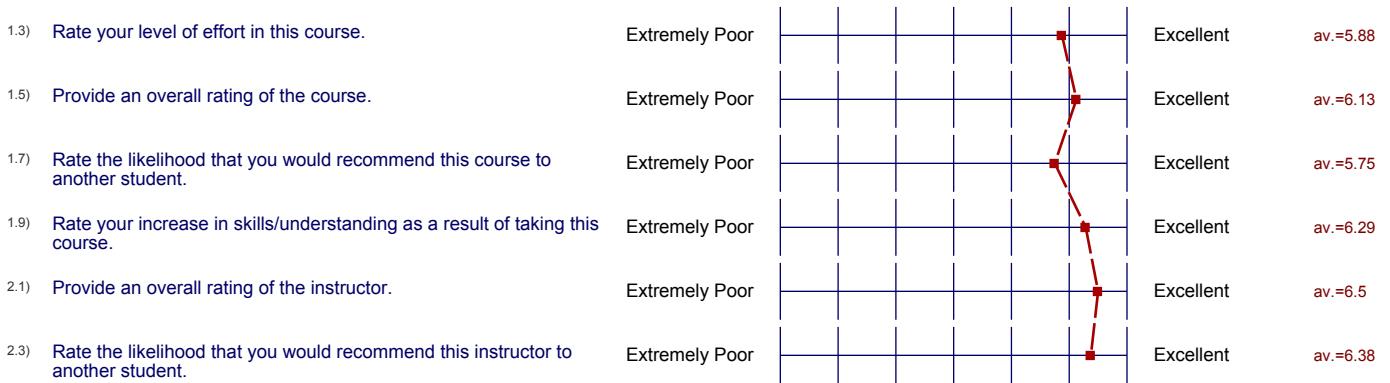
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# Profile

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Subunit: 1 Natural Science Division  
Name of the instructor: Shereen Khoja  
Name of the course: CS-380-01 Algorithm Design and Analysis 2011S  
(Name of the survey)

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## Comments Report

### 1.2) Other reason for taking course:

Interest.

### 1.4) Level of Effort Explanation:

There wasn't much homework so I didn't need to work very hard.

attendance was fair but I didn't take the most initiative that I could have.

Worked as hard as I could.

I may have maybe started working on one assignment 1 hour after it was due. Everything else, I made an effort to work on in a timely manner.

### 1.6) Overall Rating Explanation:

interesting and useful.

Some of the exams were questions about specific.

Some algorithms discussed are interesting and useful, but motivations are not always clear. I'd have preferred an analysis of more different types of algorithms over coverage of several specific algorithms of the same type.

### 1.8) Likelihood Explanation:

Not for non-computer science students.

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I already have.

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I don't think most students would enjoy this course. Or be able to pass it.

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Yes if they like computer science? Otherwise probably not

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1.10) Skills/understanding Explanation:

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I have learned everything new.

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2.2) Instructor Rating Explanation:

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she is amazing and prepared for classes. She understands what she is talking about and enjoys it.

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Very helpful to the students and provides good introduction to each new topic so no one gets lost.

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Professor Khoja is very nice, very generous, and very funny. I would think more of her review sheets if they had anything to do with her exams.

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2.4) Recommendation Explanation:

I already have.

Sherren is excellent.

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

Using the algorithms in a project before being tested on them would help a lot, might be hard to schedule ~~on~~ a project like that. ~~lots~~

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Good pace for moving through topics, each one covered thoroughly.

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I really liked the class this semester. Some of the assignment sheets could have been more clear, but I liked that they were not too strict at the same time.