



University of Louisiana at  
Lafayette

## Student Evaluation of Instruction Results - FALL 2015

(MCHE) - Mechanical Engineering

Dear Joshua E Vaughan:

This form contains evaluation results for MCHE513-001.

The first section of the report contains student reported demographic information. The second part of the report shows the student responses to the quantitative questions. For each question, the number of students (n) who responded, the average or mean (av.), the median (md), and standard deviation (dev.) are displayed. The third part provides a profile of the student responses to the qualitative section of the evaluation. The report concludes with a compiled list of all student open-ended comments regarding the course.

Please note Adobe Acrobat Reader must be installed on your computer in order to view the files.

If you have any questions, please contact Institutional Research at [courseevaluation@louisiana.edu](mailto:courseevaluation@louisiana.edu) or 482-6863.

Ellen D. Cook, Assistant VP for Academic Affairs, Academic Resources  
and the Office of Institutional Research

## Joshua E Vaughan

MCHE513-001  
No. of responses = 6



## Overall indicators

## Global Index

Before completing this survey please verify the course and instructor information listed above. Once you submit an evaluation, you cannot remove or edit your comments.



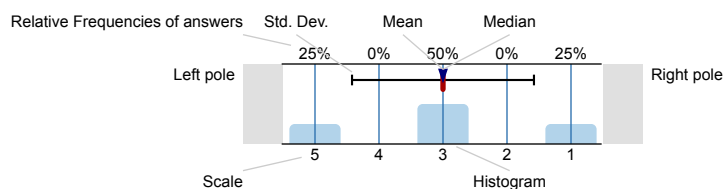
av.=4.3  
dev.=0.9

av.=4.3  
dev.=0.9

## Survey Results

## Legend

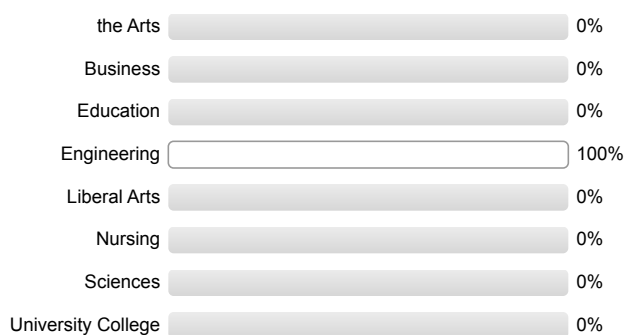
Question text



n=No. of responses  
av.=Mean  
md=Median  
dev.=Std. Dev.  
ab.=Abstention

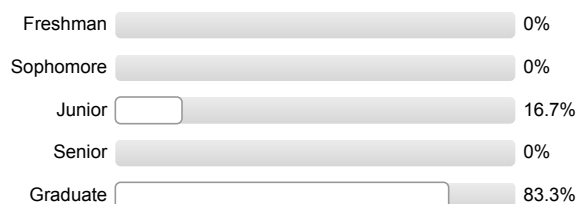
Before completing this survey please verify the course and instructor information listed above. Once you submit an evaluation, you cannot remove or edit your comments.

What is the college of your major?



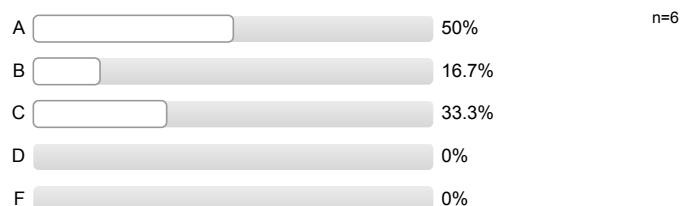
n=6

What is your classification?

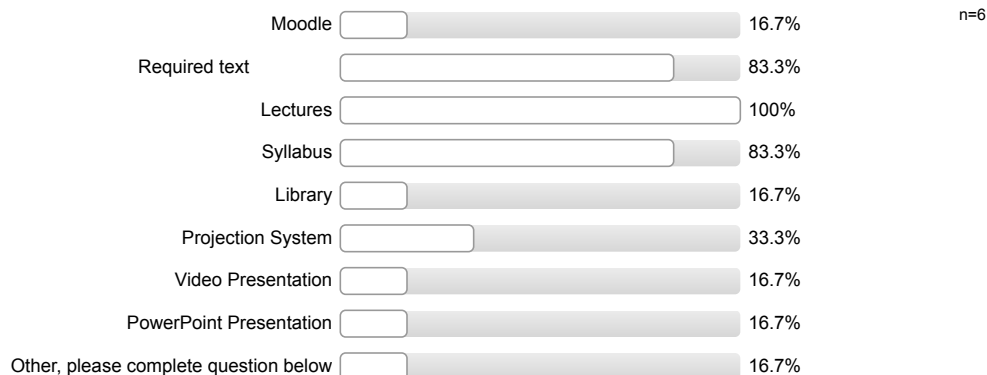


n=6

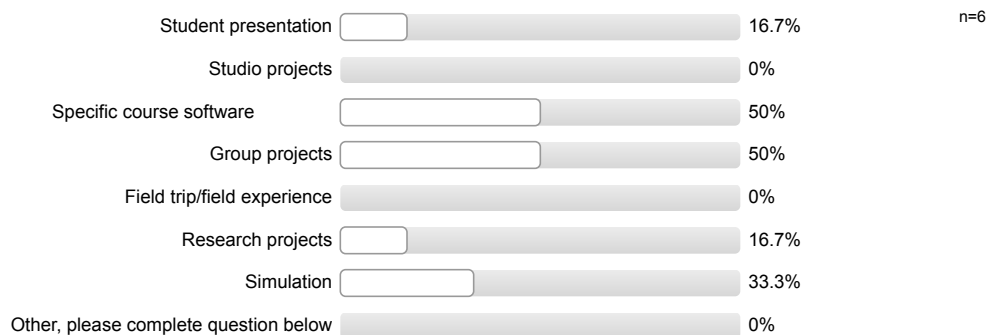
What grade do you expect in this course?



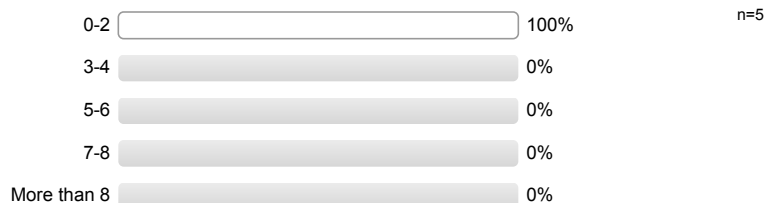
What instructional resources were used in this course? **Check all that apply.**



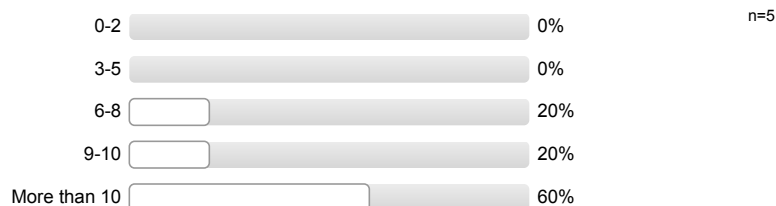
What activities and resources were required of students? **Check all that apply.**



How many classes did you miss?



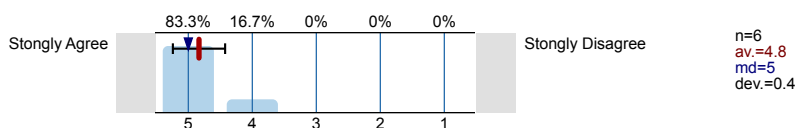
How many hours per week did you spend outside of class preparing for this course?



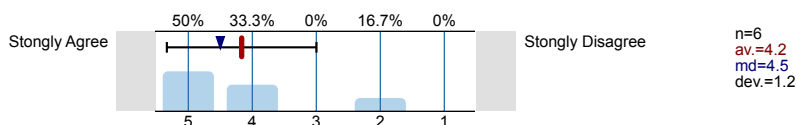
The instructor made appropriate use of illustrations, demonstrations, examples, and/or required materials.



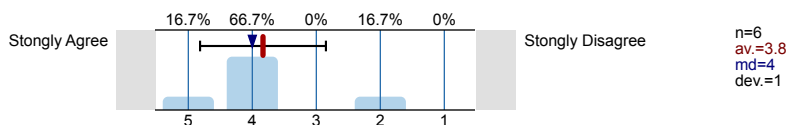
I turned in all required materials on time.



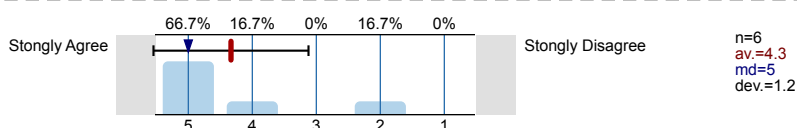
The instructor provided feedback on my performance within a reasonable time.



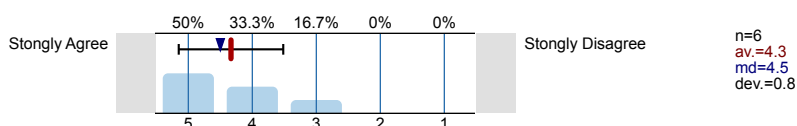
The instructor explained subject matter in a way that I could understand.



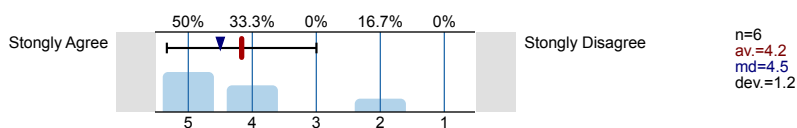
The instructor created an atmosphere where ideas can be exchanged freely and easily.



I learned a lot in this course.



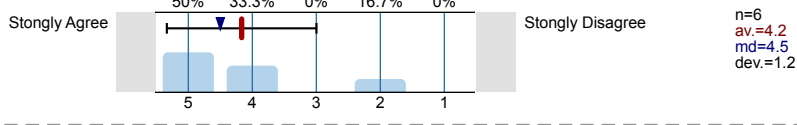
The instructor spoke audibly and clearly.



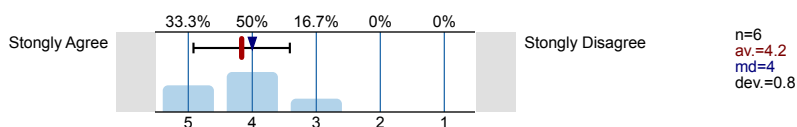
This course challenged me to think.



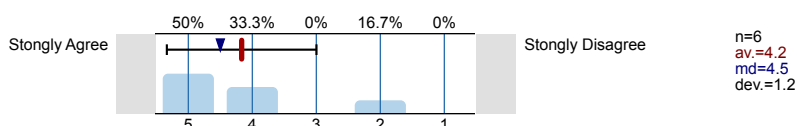
The instructor was available for scheduled appointments outside of class.



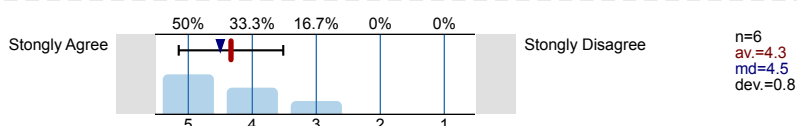
Expectations on assignments, projects, and/or exams were clearly communicated.



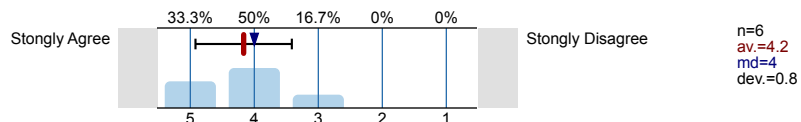
The instructor was respectful to students.



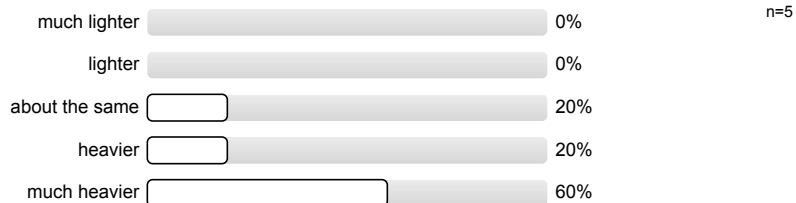
The physical environment (facility) was conducive to learning.



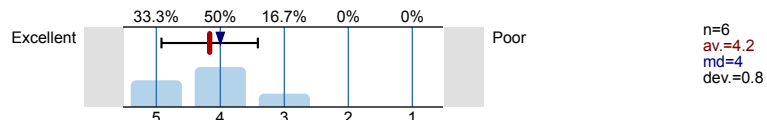
The course resources were useful and appropriate for learning.



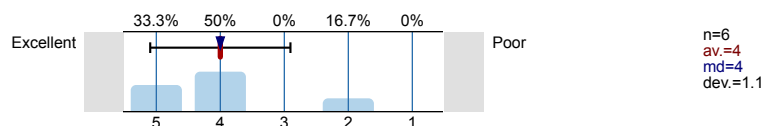
The workload for this course in relation to other courses of equal credit was:



Overall, I would rate this course as:



Overall, I would rate the effectiveness of this instructor as:



# Profile

Subunit: (MCHE) - Mechanical Engineering

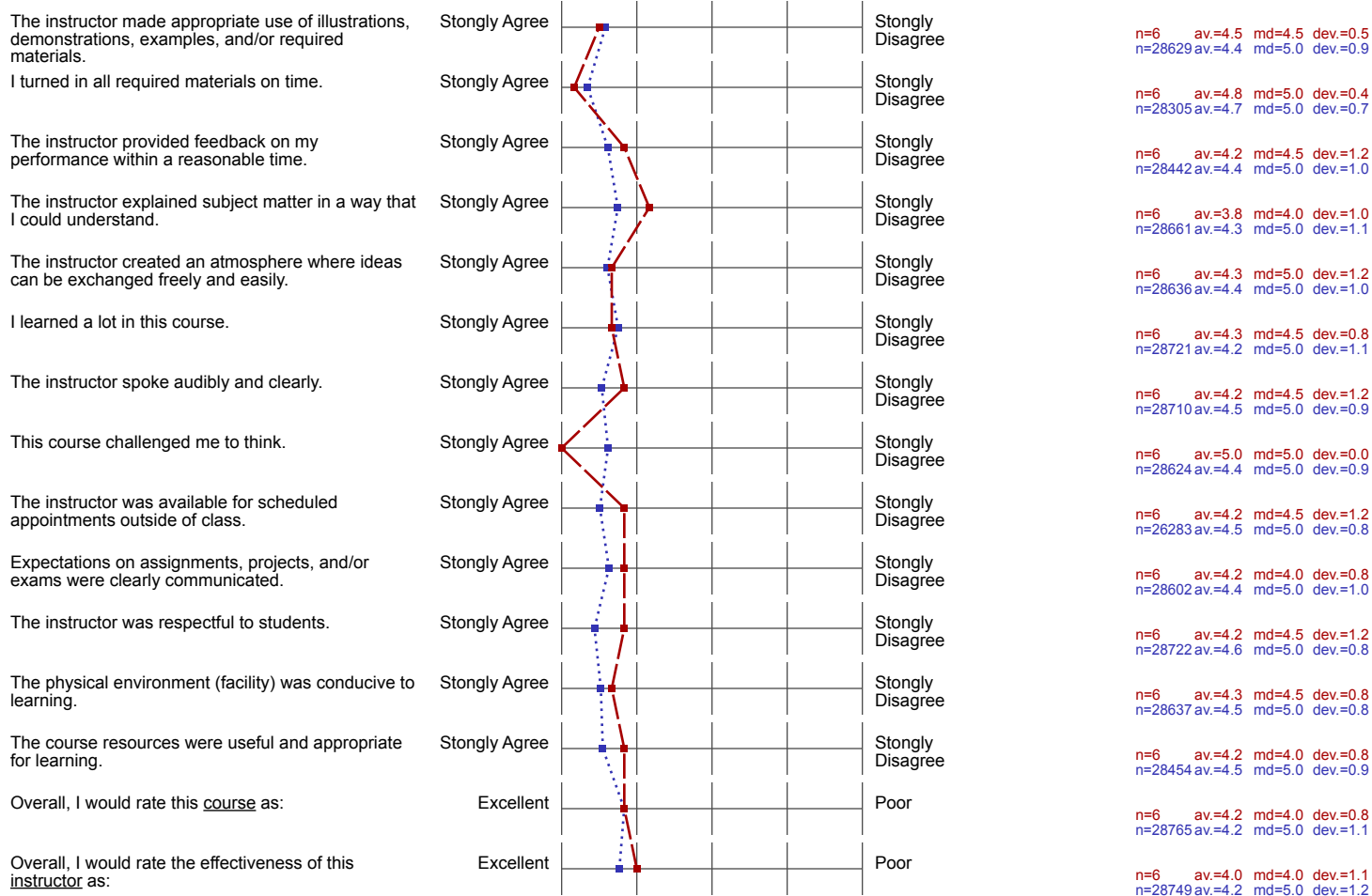
Name of the instructor: Joshua E Vaughan

Name of the course: MCHE513-001  
(Name of the survey)

Comparative line: Fall 2015 Univ Avg Traditional Courses

Values used in the profile line: Mean

Before completing this survey please verify the course and instructor information listed above. Once you submit an evaluation, you cannot remove or edit your comments.



## Comments Report

Before completing this survey please verify the course and instructor information listed above. Once you submit an evaluation, you cannot remove or edit your comments.

If you marked "Other" in the question above, please list the instructional resources used in this course below.

- Python Software

Please provide any comments about the course or instructor in the space below, including ways to improve instruction.

- A difficult class and the exams are even more difficult. Overall, I have learnt more in this class than in most of other classes probably because I was envisaging a very tough exam. I think a less boring text should be considered and I believe the instructor can generate a more robust class note for the course
- Please spend more time on examples and problems rather than just rushing for lectures. Please stop saying "You are graduate students, you should know this, otherwise you should not be here in the first place." People forget things, what you said stopped me asking question. There are hundreds of equations, and they are very confusing, so why can't we use a formula sheet for exams?
- The course load is heavy and the subject itself is tuff.
- The instructor did well to explain the course, but there are so many details to know about the course, and those were the challenges that I had to face while taking the course.