



## Report: Survey Results

Dear Instructor Grice,

This email contains results for Basic College Mathematics:

The global indicators are listed first, followed by the individual average values, consisting of the following scales:

- INSTRUCTOR EVALUATION (Part I)
- INSTRUCTOR OVERALL
- STUDENT OUTCOME (PART II)
- COURSE EVALUATION (Part III)
- OVERALL COURSE EVALUATION (PART IV)
- MISCELLANEOUS INSTRUCTOR QUESTIONS

In the second part of the analysis the average values of all individual questions are listed.

## Joshua Grice

Basic College Mathematics (MATH111-E01-FALL-2016)

No. of responses = 28

No. of enrolled = 36

% returned = 77.78



## Overall indicators

## Global Index

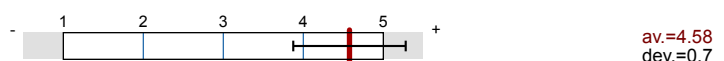
2. INSTRUCTOR EVALUATION (Part I)



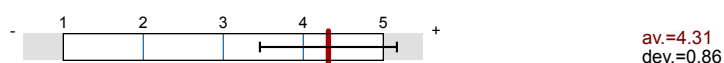
3. INSTRUCTOR OVERALL



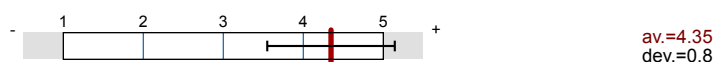
4. STUDENT OUTCOME (PART II)



5. COURSE EVALUATION (Part III)



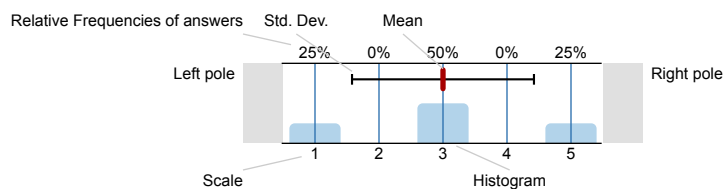
6. OVERALL COURSE EVALUATION (PART IV)



## Survey Results

## Legend

Question text



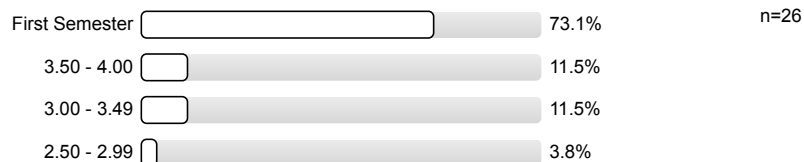
n=No. of responses  
av.=Mean  
dev.=Std. Dev.  
ab.=Abstention

## 1. DEMOGRAPHICS

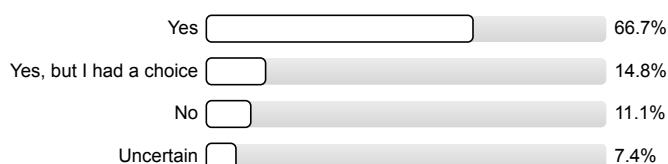
1.1) Classification:



1.2) Cumulative GPR?

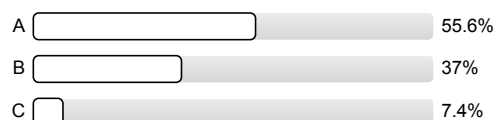


1.3) Is this course required?



n=27

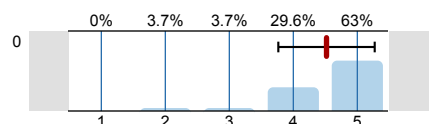
1.4) Anticipated grade in this course?



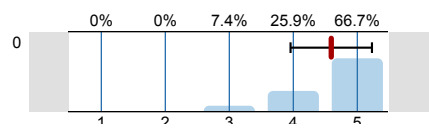
n=27

## 2. INSTRUCTOR EVALUATION (Part I)

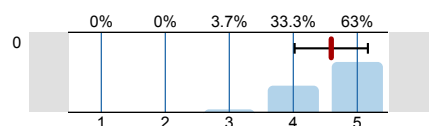
2.1) The instructor clearly stated the instructional objectives of the course.

n=27  
av.=4.52  
dev.=0.75

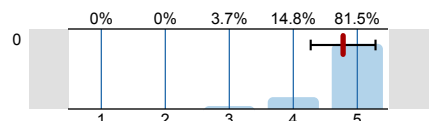
2.2) The instructor clearly stated the method by which your final grade would be determined.

n=27  
av.=4.59  
dev.=0.64

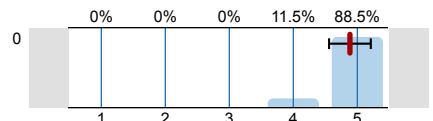
2.3) The instructor clearly explained any special requirements of attendance which differ from the attendance policy of the University.

n=27  
av.=4.59  
dev.=0.57

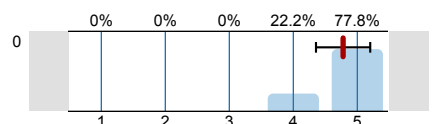
2.4) The instructor clearly graded and returned the student's written work (e.g., examinations and papers) in a timely manner.

n=27  
av.=4.78  
dev.=0.51

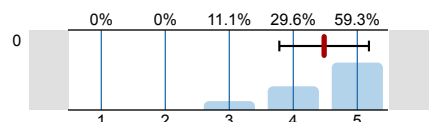
2.5) The instructor met the class regularly and at the scheduled times.

n=26  
av.=4.88  
dev.=0.33

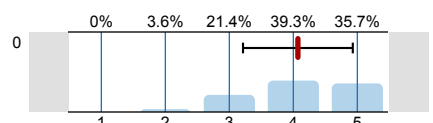
2.6) The instructor scheduled a reasonable number of office hours per week.

n=27  
av.=4.78  
dev.=0.42

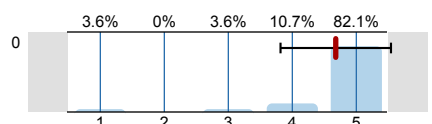
2.7) Please indicate your satisfaction with the availability of the instructor outside the classroom. (In selecting your rating, consider the instructor's availability via established office hours, appointments, and other opportunities for face-to-face interaction as well as via telephone, e-mail, fax and other means)

n=27  
av.=4.48  
dev.=0.7

2.8) If web sites, Blackboard, or other Internet resources were a part of this course, to what extent did they enhance or detract from your learning experience in the course.

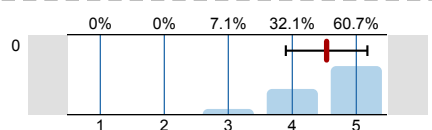
n=28  
av.=4.07  
dev.=0.86

- 2.9) displays a clear understanding of the subject matter and course topics.



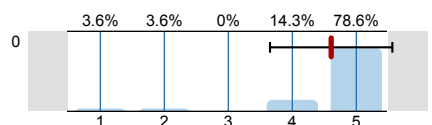
n=28  
av.=4.68  
dev.=0.86

- 2.10) motivates me to learn the subject.



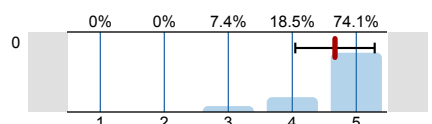
n=28  
av.=4.54  
dev.=0.64

- 2.11) gives clear and helpful responses to student questions.



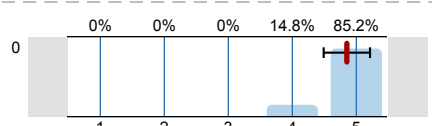
n=28  
av.=4.61  
dev.=0.96

- 2.12) is concerned that students learn the material.



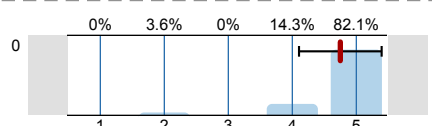
n=27  
av.=4.67  
dev.=0.62

- 2.13) treats students with respect.



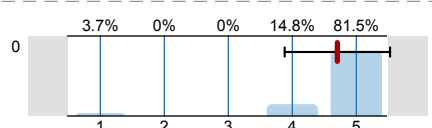
n=27  
av.=4.85  
dev.=0.36

- 2.14) grades fairly.



n=28  
av.=4.75  
dev.=0.65

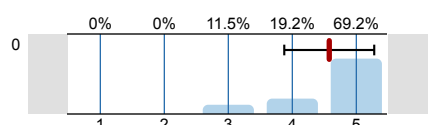
- 2.15) well-utilized class time, either by lecture, group work, student presentations or other activities.



n=27  
av.=4.7  
dev.=0.82

### 3. INSTRUCTOR OVERALL

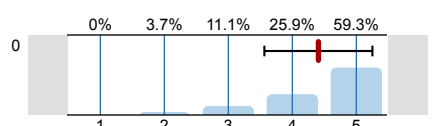
- 3.1) OVERALL, considering all aspects, I rate the overall performance of my instructor as:



n=26  
av.=4.58  
dev.=0.7

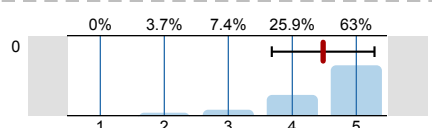
### 4. STUDENT OUTCOME (PART II)

- 4.1) Gaining factual knowledge of this subject (terminology, methods, skills).



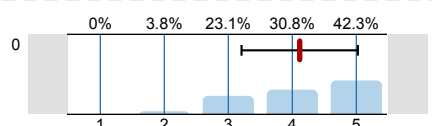
n=27  
av.=4.41  
dev.=0.84

- 4.2) Learning fundamental principles, theories or generalizations.



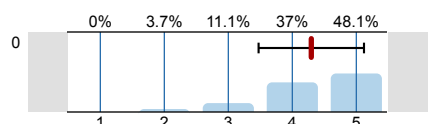
n=27  
av.=4.48  
dev.=0.8

- 4.3) Improving my oral and written communication skills.



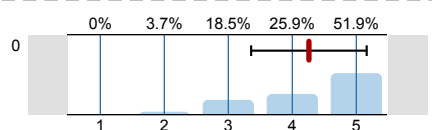
n=26  
av.=4.12  
dev.=0.91

- 4.4) Learning to apply course materials to improve decision making, rational thinking and problem solving.



n=27  
av.=4.3  
dev.=0.82

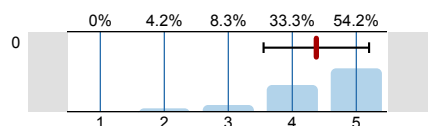
- 4.5) OVERALL, I rate the progress I have made in this course as compared with others I have taken as:



n=27  
av.=4.26  
dev.=0.9

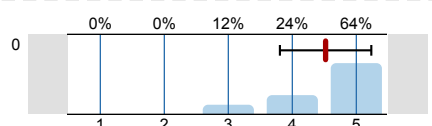
## 5. COURSE EVALUATION (Part III)

- 5.1) Exams assess and reflect course material accurately.



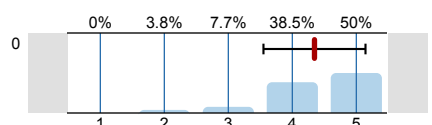
n=24  
av.=4.38  
dev.=0.82

- 5.2) Specified objectives for this course were achieved.



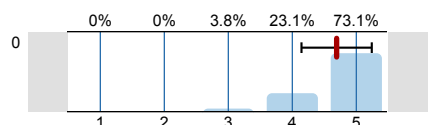
n=25  
av.=4.52  
dev.=0.71

- 5.3) Text was clear, readable and useful.



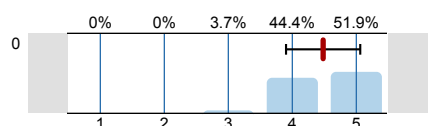
n=26  
av.=4.35  
dev.=0.8

- 5.4) The classroom atmosphere was conducive to free expression of ideas and questioning.



n=26  
av.=4.69  
dev.=0.55

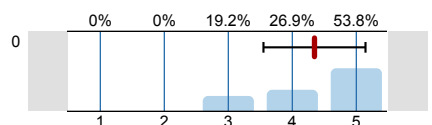
- 5.5) The departmental prerequisite courses were adequate preparation for this course.



n=27  
av.=4.48  
dev.=0.58

## 6. OVERALL COURSE EVALUATION (PART IV)

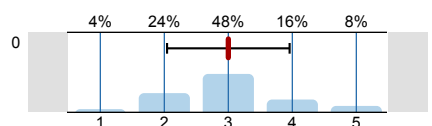
- 6.1) OVERALL, considering all of the above aspects, I rate this course as:



n=26  
av.=4.35  
dev.=0.8

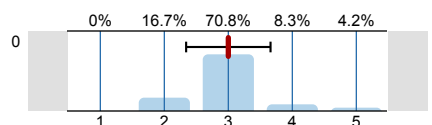
## 7. COURSE EVALUATION (PART V)

- 7.1) Related to my other courses, the material covered was:



n=25  
av.=3  
dev.=0.96

- 7.2) Related to my other courses, the workload was:



n=24  
av.=3  
dev.=0.66

## 8. MISCELLANEOUS INSTRUCTOR QUESTIONS

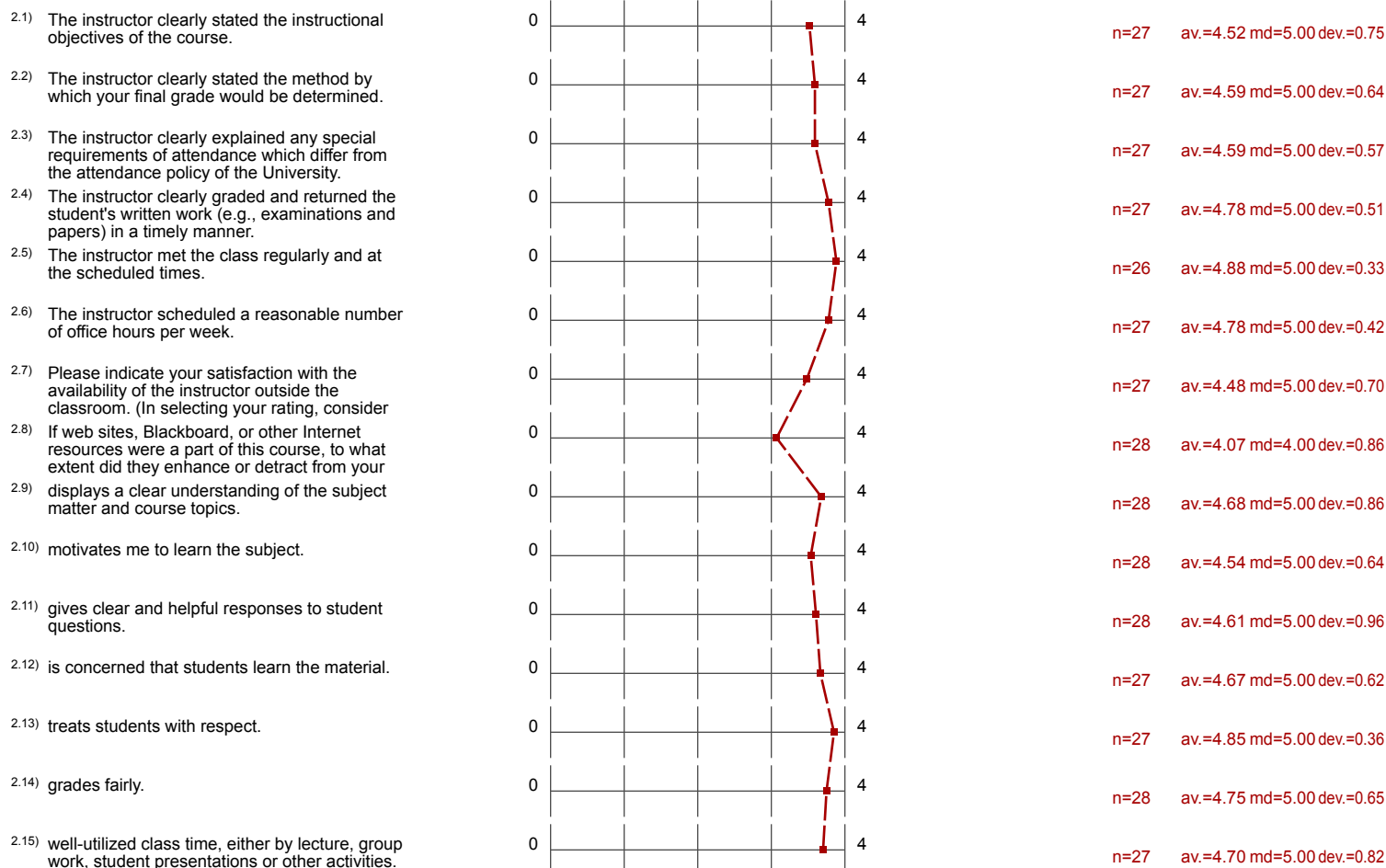
- 8.1) Miscellaneous #1 The evaluation will not be displayed due to low response rate.
- 8.2) Miscellaneous #2 The evaluation will not be displayed due to low response rate.
- 8.3) Miscellaneous #3 The evaluation will not be displayed due to low response rate.
- 8.4) Miscellaneous #4 The evaluation will not be displayed due to low response rate.
- 8.5) Miscellaneous #5 The evaluation will not be displayed due to low response rate.

# Profile

Subunit: Math TA  
 Name of the instructor: Joshua Grice  
 Name of the course: Basic College Mathematics (MATH111-E01-FALL-2016)  
 (Name of the survey)

Values used in the profile line: Mean

## 2. INSTRUCTOR EVALUATION (Part I)



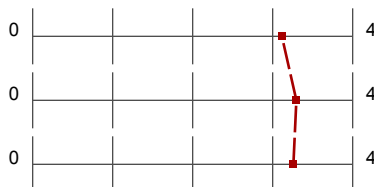
## 3. INSTRUCTOR OVERALL



## 4. STUDENT OUTCOME (PART II)

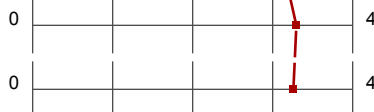


4.3) Improving my oral and written communication skills.



n=26 av.=4.12 md=4.00 dev.=0.91

4.4) Learning to apply course materials to improve decision making, rational thinking and problem solving.



n=27 av.=4.30 md=4.00 dev.=0.82

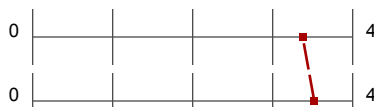
4.5) OVERALL, I rate the progress I have made in this course as compared with others I have taken as:



n=27 av.=4.26 md=5.00 dev.=0.90

## 5. COURSE EVALUATION (Part III)

5.1) Exams assess and reflect course material accurately.



n=24 av.=4.38 md=5.00 dev.=0.82

5.2) Specified objectives for this course were achieved.



n=25 av.=4.52 md=5.00 dev.=0.71

5.3) Text was clear, readable and useful.



n=26 av.=4.35 md=4.50 dev.=0.80

5.4) The classroom atmosphere was conducive to free expression of ideas and questioning.



n=26 av.=4.69 md=5.00 dev.=0.55

5.5) The departmental prerequisite courses were adequate preparation for this course.



n=27 av.=4.48 md=5.00 dev.=0.58

## 6. OVERALL COURSE EVALUATION (PART IV)

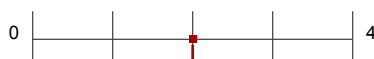
6.1) OVERALL, considering all of the above aspects, I rate this course as:



n=26 av.=4.35 md=5.00 dev.=0.80

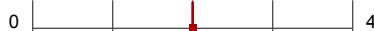
## 7. COURSE EVALUATION (PART V)

7.1) Related to my other courses, the material covered was:



n=25 av.=3.00 md=3.00 dev.=0.96

7.2) Related to my other courses, the workload was:



n=24 av.=3.00 md=3.00 dev.=0.66

## 8. MISCELLANEOUS INSTRUCTOR QUESTIONS

8.1) Miscellaneous #1 (\*)



8.2) Miscellaneous #2 (\*)



8.3) Miscellaneous #3 (\*)



8.4) Miscellaneous #4 (\*)



8.5) Miscellaneous #5 (\*)



(\*) Note: If the number of responses to a question is too low the evaluation will not be displayed in the profile line.



# Profile

Subunit: Math TA  
 Name of the instructor: Joshua Grice  
 Name of the course: Basic College Mathematics (MATH111-E01-FALL-2016)  
 (Name of the survey)

2. INSTRUCTOR EVALUATION (Part I)	-					+	av.=4.63	dev.=0.65
3. INSTRUCTOR OVERALL	-					+	av.=4.58	dev.=0.70
4. STUDENT OUTCOME (PART II)	-					+	av.=4.31	dev.=0.86
5. COURSE EVALUATION (Part III)	-					+	av.=4.48	dev.=0.69
6. OVERALL COURSE EVALUATION (PART IV)	-					+	av.=4.35	dev.=0.80

## Comments Report

## 7. COURSE EVALUATION (PART V)

7.3) Please comment on what you feel are the positive and negative aspects of your instructor and his/her teaching outlook:

I believe that Thomas Grice is an excellent mathematics teacher. Very energetic.

pos. var interested in students

neg- took class to slow

My instructor is very clear and precise. He makes all the material very easy to understand.

too repetitive, make it interesting + fun

positive = makes class very fun and keeps you listening  
negative = very long class

was very engaging and knowledgeable

- Teacher was very fun & easy to learn from  
- Don't like chalkboard

easy to understand, give good examples,  
helpful on 1

positive - good teacher, nice

negative - talks fast, makes subject a little harder than what it is

Very good at teaching the material & giving good examples.  
 Maybe give more difficult examples in class that will be on exam material.

Instructor was great.

Will change his way of teaching/presenting  
 info until he finds a way that  
 EVERYONE understands 😊

Positive: Great guy really understanding of his students, wants us to succeed, always helps out after class

Negative: N/A

More examples, go over Homework

I find no problems with the instructor's methods. I have learned plenty through his lectures and see no need to change the course.

7.4) Comment on what you feel are the positive and negative aspects of this course:

I loved how well he explained material.

pos - easy

neg - boring

This course is very repetitive, but still requires skill & effort.

positive: knows what he is teaching  
negative: repetitive

N/A

all around a good course for a bridge in to college  
life

Good foundation from next of college

Somehow basic

It's a useful course if required in my major

Course was good.

Positive: Teaches you stuff you need to know for higher level maths always  
Cumulative

- gives all required info
- math is 😊

The lectures are well run along with the testing procedures which ensures the class understands everything.