

Report: Survey Results

Dear Instructor BLANCO-SILVA,

This email contains results for VECTOR CALCULUS:

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.

FRANCISCO BLANCO-SILVA

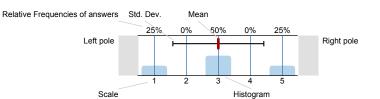
VECTOR CALCULUS (MATH 241 005) No. of responses = 28





Legend

Question text



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

n=28

n=25

av.=4.11 dev.=0.88

1. DEMOGRAPHICS

6. OVERALL COURSE EVALUATION (PART IV)

1.1) Classification:

Freshman 7.1%

Sophmore 39.3%

Junior 32.1%

Senior 14.3%

Other 7.1%

1.2) Cumulative GPR?

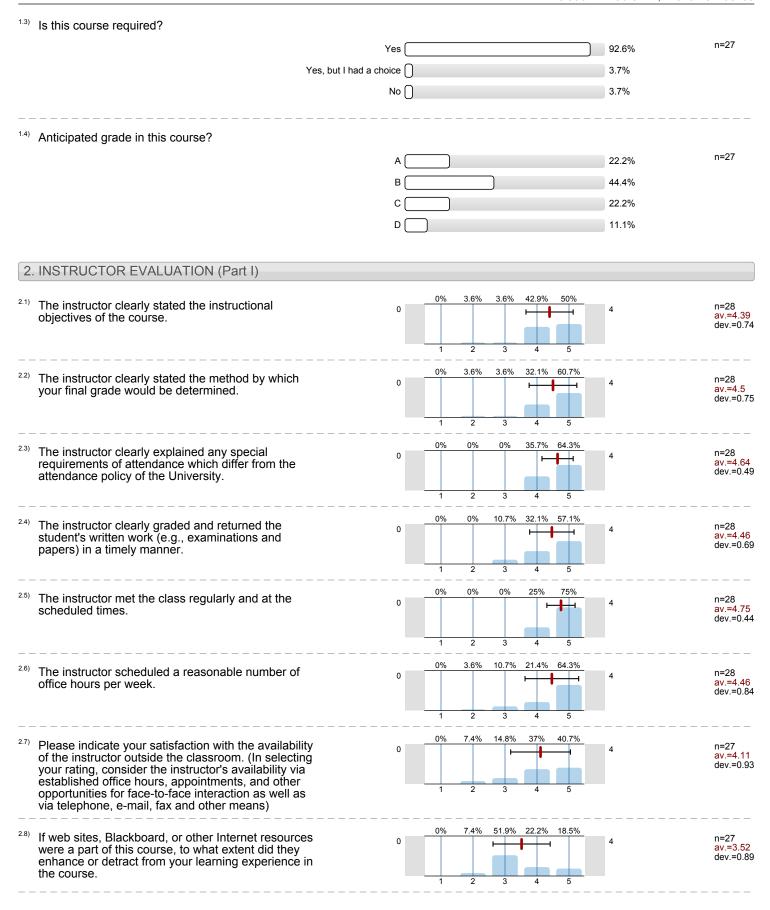
 First Semester
 8%

 3.50 - 4.00
 56%

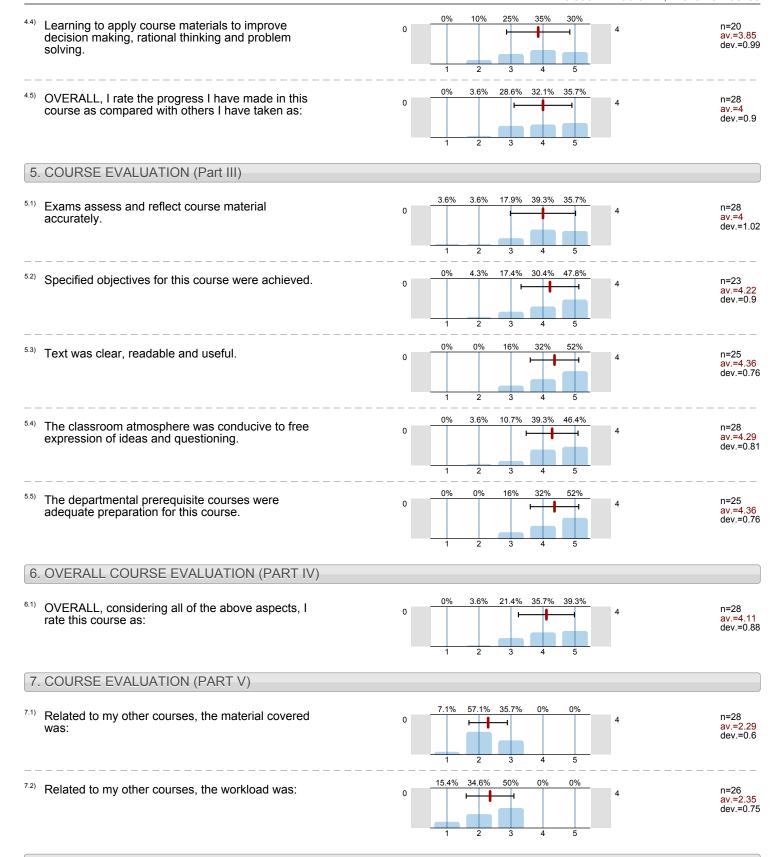
 3.00 - 3.49
 16%

 2.50 - 2.99
 16%

 2.00 - 2.49
 4%







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

Name of the instructor:

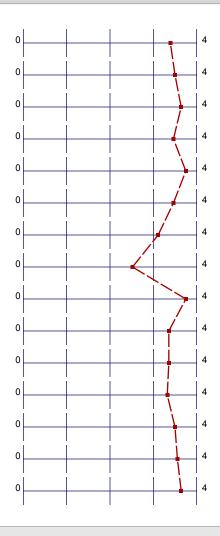
FRANCISCO BLANCO-SILVA

Name of the course: (Name of the survey)

VECTOR CALCULUS

2. INSTRUCTOR EVALUATION (Part I)

- ^{2.1)} The instructor clearly stated the instructional objectives of the course.
- 2.2) The instructor clearly stated the method by which your final grade would be determined.
- 2.3) The instructor clearly explained any special requirements of attendance which differ from the attendance policy of the University.
- 2.4) The instructor clearly graded and returned the student's written work (e.g., examinations and papers) in a timely manner.
- ^{2.5)} The instructor met the class regularly and at the scheduled times.
- ^{2.6)} The instructor scheduled a reasonable number of office hours per week.
- 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
- 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.
- ^{2.9)} displays a clear understanding of the subject matter and course topics.
- ^{2.10)} motivates me to learn the subject.
- ^{2.11)} gives clear and helpful responses to student questions.
- ^{2.12)} is concerned that students learn the material.
- 2.13) treats students with respect.
- ^{2.14)} grades fairly.
- 2.15) well-utilized class time, either by lecture, group work, student presentations or other activities.



n=28 av.=4.39

n=28 av.=4.5

n=28 av.=4.64

n=28 av.=4.46

n=28 av.=4.75 n=28

av.=4.46 n=27 av.=4.11

n=27 av.=3.52

n=28 av.=4.75

n=28 av.=4.36

n=28 av.=4.36 n=28

av.=4.32 n=28 av.=4.5

> n=27 av.=4.56

n=28 av.=4.64

3. INSTRUCTOR OVERALL

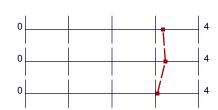
3.1) OVERALL, considering all aspects, I rate the overall performance of my instructor as:



n=26 av.=4.42

4. STUDENT OUTCOME (PART II)

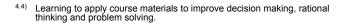
- 4.1) Gaining factual knowledge of this subject (terminology, methods, skills).
- 4.2) Learning fundamental principles, theories or generalizations.
- ^{4.3)} Improving my oral and written communication skills.

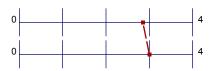


n=28 av.=4.18

n=26 av.=4.23

n=21 av.=4.05





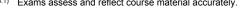
n=20 av.=3.85

n=28 av.=4

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







Specified objectives for this course were achieved.



0

0

0

0

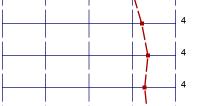
0

C

0

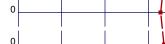
n=28 n=23 av.=4.22

Text was clear, readable and useful.



n=25 av.=4.36

auestionina.



n=28 av.=4.29

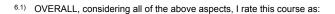
5.5) The departmental prerequisite courses were adequate preparation for this course.

The classroom atmosphere was conducive to free expression of ideas and



4

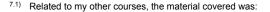
6. OVERALL COURSE EVALUATION (PART IV)





n=28 av.=4.11

7. COURSE EVALUATION (PART V)





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



n=26 av.=2.35

8. MISCELLANEOUS INSTRUCTOR QUESTIONS



n=0

Miscellaneous #2 (*)

n=0

8.3) Miscellaneous #3 (*)

n=0

Miscellaneous #4 (*)

n=0

8.5) Miscellaneous #5 (*) n=0

(*) 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

Name of the instructor: Name of the course: (Name of the survey) FRANCISCO BLANCO-SILVA

VECTOR CALCULUS

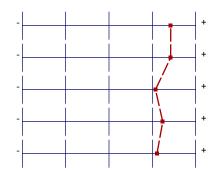


3. INSTRUCTOR OVERALL

4. STUDENT OUTCOME (PART II)

5. COURSE EVALUATION (Part III)

6. OVERALL COURSE EVALUATION (PART IV)



av.=4.42

av.=4.42

av.=4.07

av.=4.24

av.=4.11

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:

You are a very intelligent, nice, hun, and helpful teacher & like how you add outside, real world examples to the material.

He only does "toy examples" during class time and does not show, work through or tell students that they will be tested on the hardest problems. After completing a "toy example" he asks students if they could do that on an exam, but this is misleading the students to think that the difficulty of oroblems will be at that level.

- + I enjoyed the class and instruction style.
- course meter al was conered to fast for me to keep up
- real world examples are needed for me to understand and been

I think professor Blanco has great teaching techniques and is concerned that students learn the material, He always asks if he is going to fast and If he needs to slow down, which is what I think all teachers should do, but most do not. I am satisfied with his performance as a hoclessor.

Excellent professor. He was always very clear and strought formed with concepts, he charlied all questions and raught as the right speed for the class the seathing the electrony and structure very entertaining and prepared us well for examp

Creat teacher with an outstanding graspot thematicial Always willing to help. Extremiely engaging. However, the first and third Midternis were extremiely unrealistic. The NO student conflicted the third exam in the agreet thru and the material on it was absured.

I really enjoyed that the class was able to keep a kindof light and open atmosphere to it, did move ulittle fast out times though

A very interestings teacher. with a good sense of humor enjoyed his class and have nothing negrative to say.

Very great professor. Understands and answers all students with respect.
Very great professor. Understands and answers all students with respect.
Negatives: goes very quickly during lecture in class.
Would be better if used Blackboard for more
communication

Good teacher. Fast at times.

I think my instruct or is the best prefessor I have been tought by in college so four. He treate students with respect in the classroom to has a unique tolerat for explaining the material clearly

+ His sense of homor - Lis gally style

Slow down during lecture, and give more quizes.

Very good teacher, he cares and Explains Worterfall well. lasy to under stand, one of the hest Math Leachers I have ever had. I feel there is much material though, workboad is much material though, workboad is

Grant	tacher	explains the	restorat	sell, and	does	enough	examples	until	WP
are cons	Lent 10	redustral	He rate	rial.					

Positive: He did not talk down to the stackents. He talked at affect equal to the stackents

Negative falk steads

- like gong over spenta example problems for each lesson

He keeps it interesting with a joke every new and then.

hava To get a good grade because tests were the only grade, but very four and understanding toocher.

Hard to doternine what would be on the tests. Didn't know exactly what to study pack time a Sometimes the book helped or sometimes the pock helped or sometimes the practice questions. Sometimes nuither

Great notes lest too difficult.

he's a great teacher. I like now he jokes in class a gives real world applications of the right ever main. he make math from though he counts an entire problem wrong for algebra mistates (thats the only thing I'm bite about

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

Mover very fast, a way to know - neg Nice, smart teacher, interesting into - pas

- too much cove	cred in a	short	time
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difficultly varied from chapter to chapter

positive = relates material to everyday life. interesting, tough.

regative = should be required that you take this course before any physics course! canget too abstract.

		ve r y				
The	third	e xo m	was I difficul	1+.		

I am required to take this course

- felt that problems on exams exceeded the benef of knowledge gained from become and homework

Topics can bee somewhat unrelated,

Possibly use homework to aid in grade scale.

Their or nother positive nor negative things who it.