# Summer II 2015 Virginia Tech Student Perception of Teaching (SPOT) Survey

CS\_1044\_70356\_201507

Results of survey

Started: August 6, 2015

Ended: August 13, 2015

Reply rate: 40% (6/15)

## **Summer II 2015 Virginia Tech Student Perception of Teaching (SPOT) Survey**

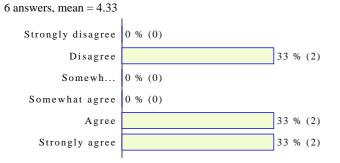
Please provide constructive feedback by responding to each of the following items. While you are encouraged to express your thoughts and opinions freely, keep in mind the Virginia Tech Principles of Community which support open expression within a climate of civility, sensitivity, and mutual respect.

If a course was taught by multiple instructors, you will be asked to respond to the same items for each instructor. For course-related items, please consider the nature of the course as it was taught by each named instructor.

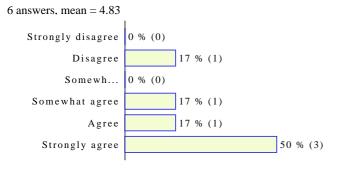
Thank you for contributing to the goal of continuously improving teaching and learning at Virginia Tech.

Instructor/Evaluatee: Sarang Joshi
Please indicate the extent to which you agree
or disagree with the following
statements:

### 1. The instructor was well prepared.

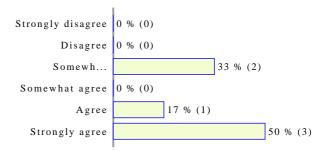


## 2. The instructor presented the subject matter clearly.

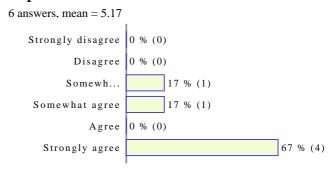


# 3. The instructor provided feedback intended to improve my course performance.

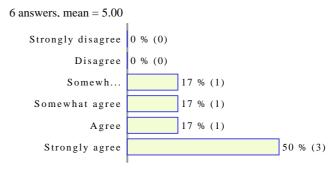
6 answers, mean = 4.83



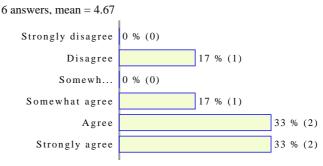
## 4. The instructor fostered an atmosphere of mutual respect.



## 5. I have a deeper understanding of the subject matter as a result of this course.



# 6. My interest in the subject matter was stimulated by this course.



### 7. Overall, the instructor's teaching was effective.

### 8. What did the instructor do that most helped in

### your learning?

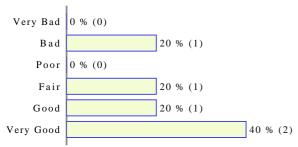
- · Provide sample code
- He is a great instructor -although it is his first class as an instructor-. I would definitely take another class with him if he is teaching any.
- He related information about program logic to real-life scenarios.
- he gave us lots of valuable resources to learn outside of class
- heavy class interaction:)

#### 9. What could you have done to be a better learner?

- Nothing
- · I could have read the textbook or powerpoints.
- · paid more attention to lecutres
- · prepared before class for class

# 10. How would you rate the physical environment in which you took this class based upon your ability to see, hear, concentrate, and participate?

5 answers, mean = 4.60



# 11. Please add any additional comments regarding the course and/or instructor here:

- The instructor had a bunch of assingments for us to do and then just decided "ya know lets not do any of that" didnt explain concepts well. Went on tangents thay didnt pertain to the material
- The instructor for this course was very good. He was able to relate concepts of programming to everyday things that we do, and this really helped me to understand. I was able to follow along very well.
- good course, the instructor did a very good job despite some less than desirable students disrupting class
- · Instructor was not good about giving access I needed
- Sarang is great. Knows his shit. not too great at helping us find the answers ourselves though.

He really knows how to make his pasta sauce though!! (lol quality allegories doe)

### 12. Please add any comments about the physical environment here:

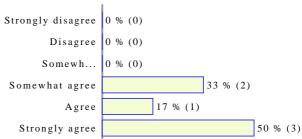
- · good classroom ,could do with some more outlets
- · screen to small re room depth for a CS class

### Engineering

Please indicate the extent to which you agree or disagree with each of the following statements (if an item is not applicable, leave it blank):

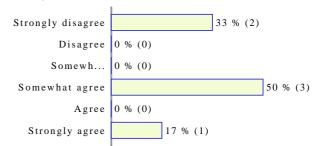
### 13. I improved my ability to problem solve.

6 answers, mean = 5.17



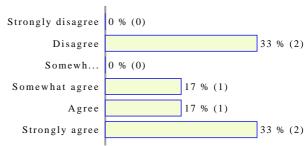
## 14. The textbook or course readings made a valuable contribution to my learning.

6 answers, mean = 3.33



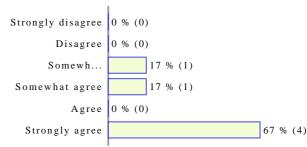
## 15. The objectives of the course were clearly explained.

6 answers, mean = 4.17

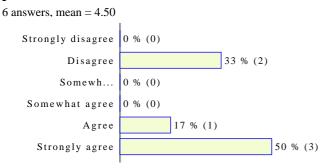


### 16. The out-of-class assignments were educationally valuable.

6 answers, mean = 5.17



## 17. The instructor related theories and concepts to practical issues.



### Computer Science

# 18. I learned to apply principles from this course to new situations.

