

IOWA STATE UNIVERSITY  
OF SCIENCE AND TECHNOLOGY

To: Vladimir Sukhoy  
Personal and Confidential

HCI Survey Evaluation Results for 2020 Spring

Vladimir Sukhoy,

In the attachment you will find the evaluation results of the survey COM S/CPR  
E/HCI 575 1 (S2020) [Vladimir Sukhoy].

If you have questions or comments contact your Class Climate HCI Administrator or  
email [course-evaluation@iastate.edu](mailto:course-evaluation@iastate.edu)

- ISU HCI Online Course Evaluation Administrator

# Vladimir Sukhoy

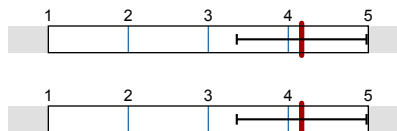
COM S/CPR E/HCI 575 1 (S2020) [Vladimir Sukhoy]  
 (S2020HCI\_575\_1L640252613) Lecture HClevel2  
 No. of course participants = 15  
 No. of responses = 6  
 Response Rate: 40%



Overall indicators

## Global Index

### 1. Instructor/Course

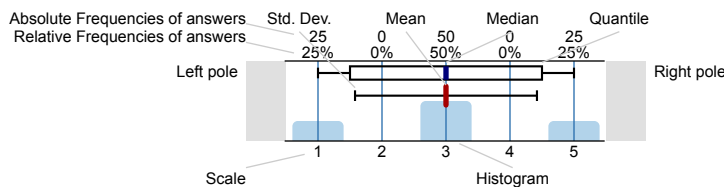


av.=4.17  
dev.=0.81

av.=4.17  
dev.=0.81

## Legend

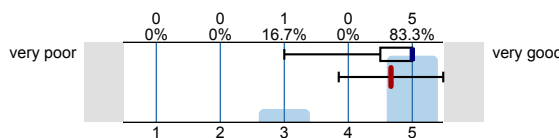
Question text



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

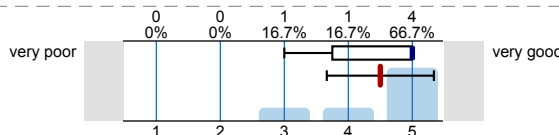
1. Instructor/Course

1.1) Your overall rating of this instructor is



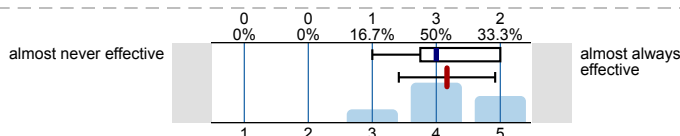
n=6  
 av.=4.67  
 md=5  
 dev.=0.82

1.2) Your overall rating of this course is



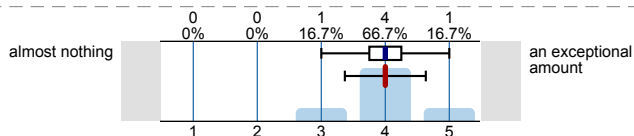
n=6  
 av.=4.5  
 md=5  
 dev.=0.84

1.3) What is your overall rating of this instructor's teaching effectiveness



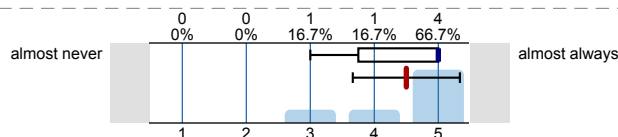
n=6  
 av.=4.17  
 md=4  
 dev.=0.75

1.4) How much do you feel you have learned in this course



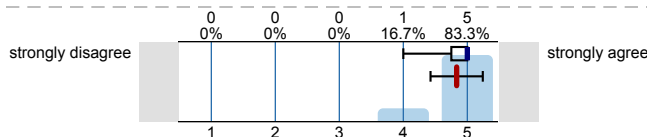
n=6  
 av.=4  
 md=4  
 dev.=0.63

1.5) The instructor speaks clearly and audibly when presenting information



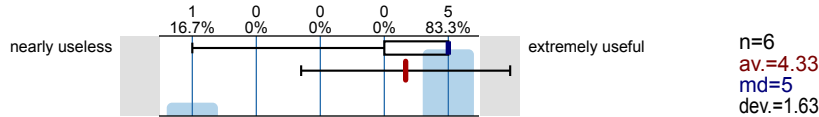
n=6  
 av.=4.5  
 md=5  
 dev.=0.84

1.6) I was treated with respect in this class

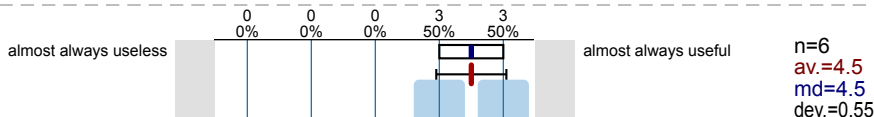


n=6  
 av.=4.83  
 md=5  
 dev.=0.41

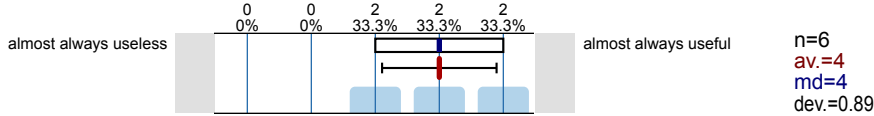
1.7) The textbook(s) and readings used in this course are



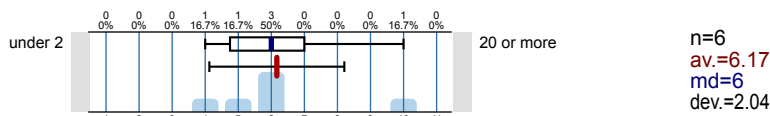
1.8) Rate the usefulness of the **outside** assignments (homework, writings, reports, special projects, etc.) in helping you learn



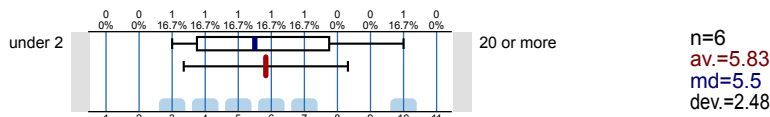
1.9) Rate the usefulness of the **in-class** activities (lectures, discussions, etc.) in helping you learn



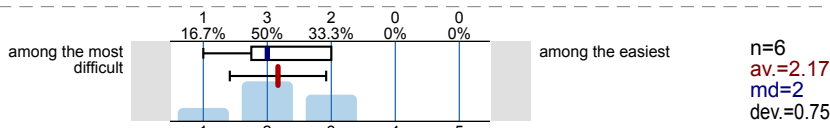
1.10) On average, how many hours per week have you spent on this class, including attending classes, doing readings, reviewing notes, writing papers and any other course related work?



1.11) From the total average hours above, how many do you consider were valuable in advancing your education?

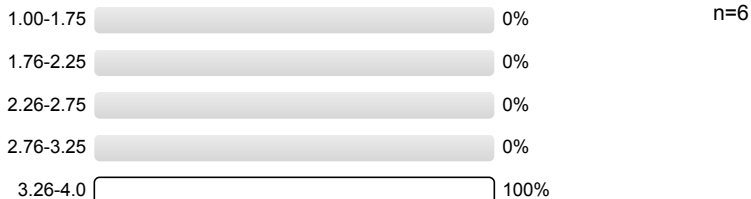


1.12) The difficulty level of this course is

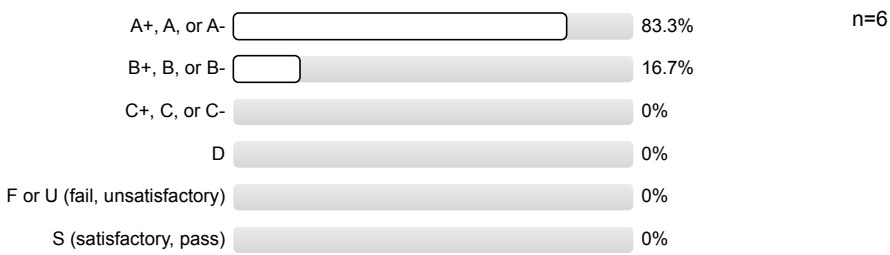


**2. Student**

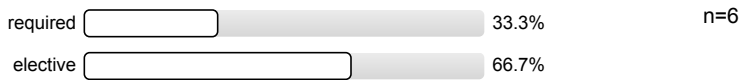
2.1) My grade point average is:



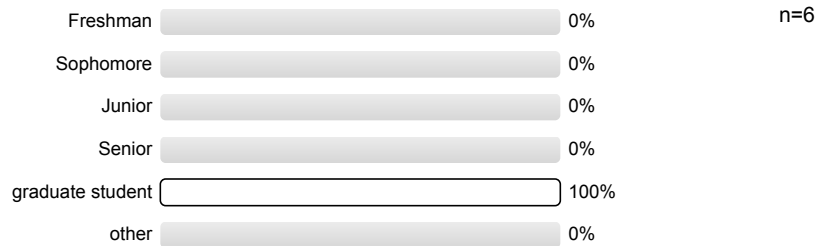
2.2) I expect a final course grade of:



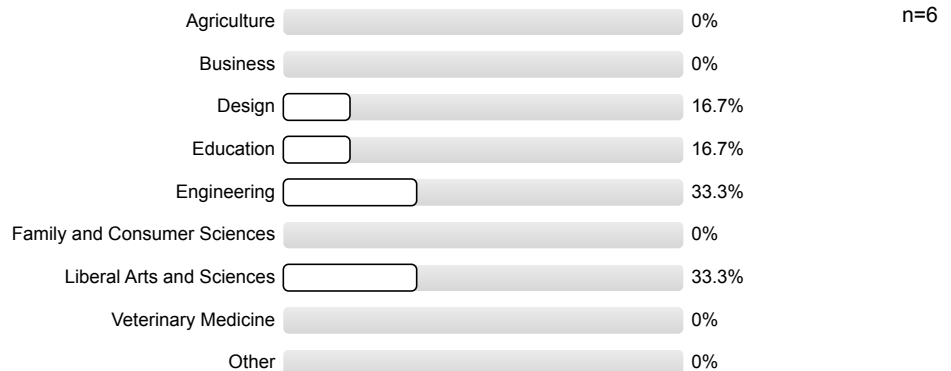
2.3) In my program this course is:



2.4) My class is:



2.5) My major is in the area of:



2.6) My sex is:



### 3. Comments

3.1) What did you like best about this class?

- Good Homeworks specially open cv versions.
- I liked gaining deeper insight in highly advanced techniques for various applications. But also, being able to acquire the topical vocabulary to communicate more efficiently with programmers, computer engineers and scientists, even if I am not an expert in a computational perception area.
- Lectures were amazing and the assignments were fun to do.
- The homeworks
- The instructor was extremely helpful, understanding and supportive. I come from a different discipline and the coding/languages in class were all new to me. I think what motivated me most to get through the hardship of the course was the instructors' exceptional support during in-class and out of class appointments (office hours and scheduled appointments). He simplified things in an optimal way for getting through this. This have been the hardest course I take in my graduate studies but because of the instructors' explanations and guidance I believe I did well in class. Dr. Vlad was always willing to help and I appreciate him for helping me find solutions on my own.
- The instructors way of explaining things

3.2) What did you like least about this class?

- Could be a little more timely in releasing grades of students who have finished their assignments. Given the diverse crowd of students, deadline extensions could be given to those who need it, but other grades could be released.
- Little time to do the final projects and the homework is quite a time consuming without specific tutorials.
- N/A

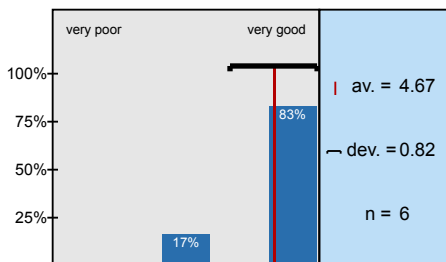
- The class was good, it's just that you can get the most out of it by having a working understanding of coding and computer science, and I am new to the area, so the pace for me is slower.
- 

3.3) Please add any additional comments.

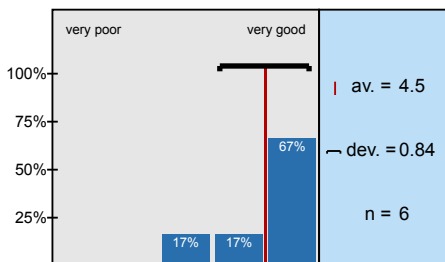
- Had a lot of fun taking the class.
- I enjoyed the course a lot and will continue to learn python on my own after this.
- Thank you so much Dr. Vlad for making my experience in HCI 575 the best it could be. Thank you for all your infinite support and for explaining complex concepts in a simple and fun way.
- Thanks to Dr Sukhoy I got to learn so much about various aspects of computer vision in such a short time

# Histogram for scaled questions

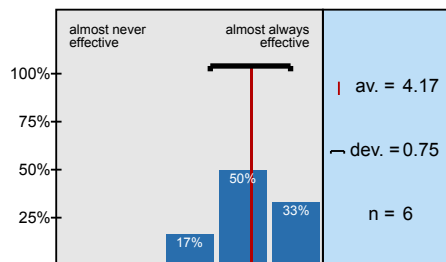
Your overall rating of this instructor is



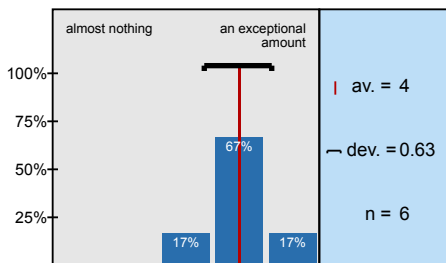
Your overall rating of this course is



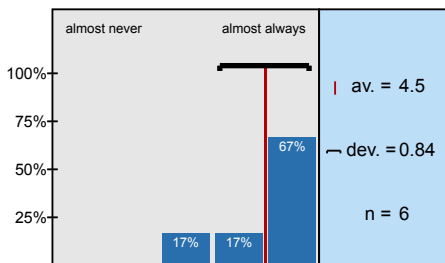
What is your overall rating of this instructor's teaching effectiveness



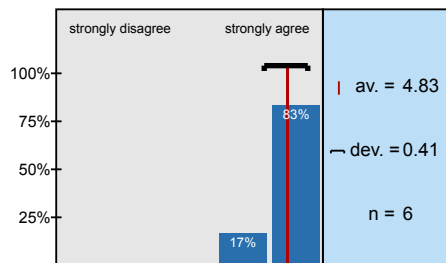
How much do you feel you have learned in this course



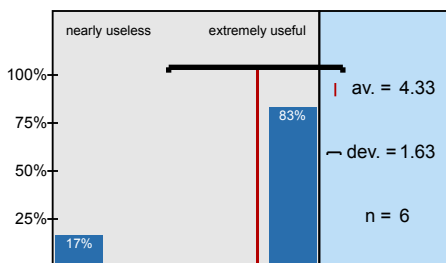
The instructor speaks clearly and audibly when presenting information



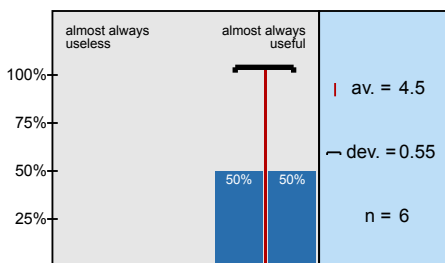
I was treated with respect in this class



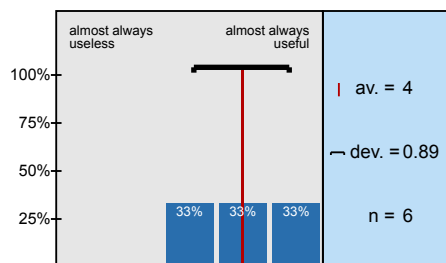
The textbook(s) and readings used in this course are



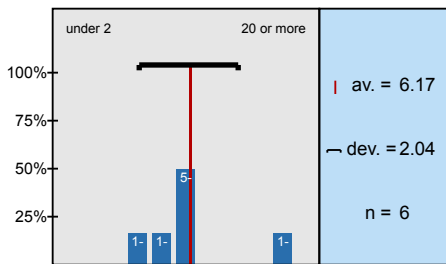
Rate the usefulness of the **outside** assignments (homework, writings, reports, special projects, etc.) in



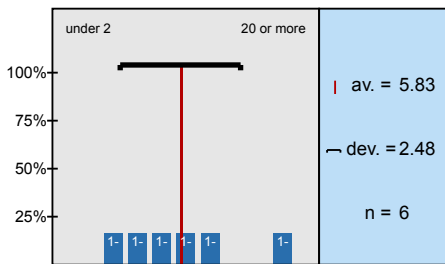
Rate the usefulness of the **in-class** activities (lectures, discussions, etc.) in helping you learn



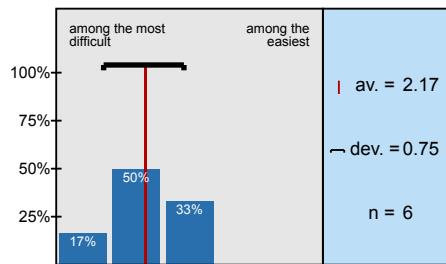
On average, how many hours per week have you spent on this class, including attending classes, doing



From the total average hours above, how many do you consider were valuable in advancing your education?



The difficulty level of this course is



# Profile

Subunit: HCI  
 Name of the instructor: Vladimir Sukhoy  
 Name of the course: COM S/CPR E/HCI 575 1 (S2020) [Vladimir Sukhoy]  
 (Name of the survey)

Values used in the profile line: Mean

## 1. Instructor/Course



# Profile Line for Indicators

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Subunit: HCI  
Name of the instructor: Vladimir Sukhoy  
Name of the course: COM S/CPR E/HCI 575 1 (S2020) [Vladimir Sukhoy]  
(Name of the survey)

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1. Instructor/Course



av.=4.17

dev.=0.81