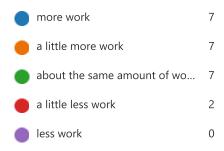


COMP232 mid-semester feedback, 2021

23 05:06 Active
Responses Average time to complete Status

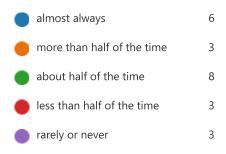
1. Compared to other courses at Dickinson, this course requires



• • • •

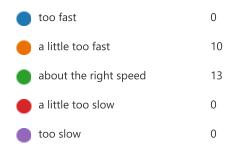


2. Each class session in this course includes required reading from the textbook. I do these readings before class





3. When the instructor explains a new concept during class, I feel that the pace of the explanation is usually





4. What do you like most about the course so far? (Feel free to list more than one item if you wish.)

1 Insights

23

Responses

Latest Responses

"I find the study of data structures interesting and engaging."

"The homeworks are difficult but very helpful, especially when solution...

"i enjoy the content and the assignments are satisfying to complete"

9 respondents (**41**%) answered **class** for this question.

familiar topics

engaging than some other classes

interesting topics new concepts

organization of the class class example class-time class discussions

topics of recursion data structures

class

topics sleepy in class learned earlier

CS class binary tree

inary tree

practice problems

class be more interactive material in the class

beginning of class

5. If you could change one thing about the course, what would it be? (Feel free to list more than one item if you wish.)

(1) Insights

Latest Responses

23

Responses

"I would review algorithm analysis a little more."

"Slow the pace of explanation when new concepts are introduced."

"using an IDE that isn't eclipse"

8 respondents (**36**%) answered **homework** for this question.

intense homework

newer concepts better

practice problems

little

Lists for homework

homework

class lot of trouble

homework assignments time

homework downloadable

homework problems lot

textbook study guide

course

textbook and the homework

homework was done in pairs

6. Please feel free to add any additional feedback or comments. Thanks!



Latest Responses

Responses

"i enjoy how the tests are open-everything, because it's realistic for a c...

3 respondents (30%) answered class for this question.

time constraint

Especially when I am trying

learned more efficiently

course

able to get help difficult time past experiences

textbook is difficult

clear results help center class difficult Overall I really enjoy

lot of material code for the homework

programming assignments

interesting data structures

terminology from the reading