OCEAN 240 Week 10 Survey

Please reflect on OCEAN 240 using the information below and by answering the following questions. These are part of my (Patrick Old) senior thesis for oceanography. Please answer thoughtfully and honestly.

Required Sequired
1. Full Name (First & Last) *
2. Student ID *
Survey Questions: PLEASE READ INSTRUCTIONS BEFORE CONTINUING
nstructions: Using the scale below each prompt, please rate how certain you are that you can complete he following tasks / use the following skills correctly without the help of an instructor.
Warmup Question
3. Lift a 40lb jug of water. * Mark only one oval. 0 (Cannot do at all)
\bigcirc 3

OCEAN 240 Questions

5 (Moderately can do)

10 (Highly certain can do)

4. Use basic computer programming concepts and data types. * Mark only one oval.
0 (Cannot do at all)
1
2
3
4
5 (Moderately can do)
6
7
8
9
10 (Highly certain can do)
5. Read in data from various file types relevant to oceanography. *
5. Read in data from various file types relevant to oceanography. * Mark only one oval.
Mark only one oval.
Mark only one oval. 0 (Cannot do at all)
Mark only one oval. 0 (Cannot do at all) 1
Mark only one oval. 0 (Cannot do at all) 1 2
Mark only one oval. 0 (Cannot do at all) 1 2 3
Mark only one oval. 0 (Cannot do at all) 1 2 3 4
Mark only one oval. 0 (Cannot do at all) 1 2 3 4 5 (Moderately can do)
Mark only one oval. 0 (Cannot do at all) 1 2 3 4 5 (Moderately can do) 6
Mark only one oval. 0 (Cannot do at all) 1 2 3 4 5 (Moderately can do) 6 7

6. Import packages and use functions from these packages to help you conduct oceanographic calculations on data. *
Mark only one oval.
0 (Cannot do at all)
<u> </u>
<u> </u>
<u> </u>
5 (Moderately can do)
6
7
8
9
10 (Highly certain can do)
7. Create various types of plots relevant to oceanography. *
Mark only one oval.
0 (Cannot do at all)
<u> </u>
<u> </u>
4
5 (Moderately can do)
<u> </u>
8
9
10 (Highly certain can do)

8.	Write code that is organized and readable.*	
	Mark only one oval.	
	0 (Cannot do at all)	
	1	
	3	
	4	
	5 (Moderately can do)	
	6	
	7	
	8	
	9	
	10 (Highly certain can do)	
	10 (Figury octain out do)	
9.	Overall ability to perform the above tasks/skills.*	
9.	Overall ability to perform the above tasks/skills.* Mark only one oval.	
9.	Overall ability to perform the above tasks/skills.* Mark only one oval. 0 (Cannot do at all)	
9.	Overall ability to perform the above tasks/skills. * Mark only one oval. 0 (Cannot do at all) 1	
9.	Overall ability to perform the above tasks/skills.* Mark only one oval. 0 (Cannot do at all) 1 2	
9.	Overall ability to perform the above tasks/skills.* Mark only one oval. 0 (Cannot do at all) 1 2 3	
9.	Overall ability to perform the above tasks/skills.* Mark only one oval. 0 (Cannot do at all) 1 2 3 4	
9.	Overall ability to perform the above tasks/skills.* Mark only one oval. 0 (Cannot do at all) 1 2 3 4 5 (Moderately can do)	
9.	Overall ability to perform the above tasks/skills. * Mark only one oval. 0 (Cannot do at all) 1 2 3 4 5 (Moderately can do) 6	
9.	Overall ability to perform the above tasks/skills. * Mark only one oval. 0 (Cannot do at all) 1 2 3 4 5 (Moderately can do) 6 7	
9.	Overall ability to perform the above tasks/skills. * Mark only one oval. 0 (Cannot do at all) 1 2 3 4 5 (Moderately can do) 6 7 8	
9.	Overall ability to perform the above tasks/skills. * Mark only one oval. 0 (Cannot do at all) 1 2 3 4 5 (Moderately can do) 6 7 8 9	
9.	Overall ability to perform the above tasks/skills. * Mark only one oval. 0 (Cannot do at all) 1 2 3 4 5 (Moderately can do) 6 7 8	

Learning Environment Question

The following question is about the learning environment in OCEAN 240.

10. Please rate, in your opinion, how this course's learning environment has impacted your development of confidence in the above tasks/skills. *
Mark only one oval.
-5 (Highly detrimental to development of confidence)
4
3
2
0 (No noticeable impact on development of confidence)
1
2
<u> </u>
4
5 (Highly improved development of confidence)
11. Please explain. *



FIRST DAY OF OCEAN 240, CERTAINTY REFLECTION: PLEASE READ BELOW.

Using the information below and by answering the following questions, please reflect on the following topics using your perceived state at the START OF CLASS ON DAY 1 OF OCEAN 240.

impacts on these topics over the last 10	changes that may have occurred due to this class' potential weeks.
This is part of my (Patrick Old) senior th	nesis for oceanography. Please answer thoughtfully and honestly.
* Required	
1. Full Name (First & Last) *	
2. Student ID *	
Survey Questions: PLEA	SE READ INSTRUCTIONS BEFORE
	h prompt, please rate how certain you are that you can complete kills correctly without the help of an instructor.
	ng concepts and data types (on the first day of class). *
0 (Cannot do at all)	
1	
2	
<u> </u>	
4	
4	
4 5 (Moderately can do)	
4 5 (Moderately can do) 6	
4 5 (Moderately can do) 6 7	

4. Read in data from various file types relevant to oceanography (on the first day of class). * Mark only one oval.
0 (Cannot do at all)
1
<u> </u>
4
5 (Moderately can do)
6
7
8
9
10 (Highly certain can do)
5. Import packages and use functions from these packages to help you conduct oceanographic calculations on data (on the first day of class). *
calculations on data (on the first day of class). *
calculations on data (on the first day of class). * Mark only one oval.
calculations on data (on the first day of class). * Mark only one oval. 0 (Cannot do at all)
calculations on data (on the first day of class). * Mark only one oval. 0 (Cannot do at all) 1
calculations on data (on the first day of class). * Mark only one oval. 0 (Cannot do at all) 1 2
calculations on data (on the first day of class). * Mark only one oval. 0 (Cannot do at all) 1 2 3
calculations on data (on the first day of class). * Mark only one oval. 0 (Cannot do at all) 1 2 3 4 5 (Moderately can do) 6
calculations on data (on the first day of class). * Mark only one oval. 0 (Cannot do at all) 1 2 3 4 5 (Moderately can do) 6 7
calculations on data (on the first day of class). * Mark only one oval. 0 (Cannot do at all) 1 2 3 4 5 (Moderately can do) 6 7 8
calculations on data (on the first day of class). * Mark only one oval. 0 (Cannot do at all) 1 2 3 4 5 (Moderately can do) 6 7

6. Create various types of plots relevant to oceanography (on the first day of class). *
Mark only one oval.
0 (Cannot do at all)
1
2
3
5 (Madarataly, again da)
5 (Moderately can do)
<u> </u>
7
8
9
10 (Highly certain can do)
7. Write code that is organized and readable (on the first day of class). *
Mark only one oval.
0 (Cannot do at all)
<u> </u>
2
4
5 (Moderately can do)
<u> </u>
7
8
9
10 (Highly certain can do)

0 (Cannot do at all)		
1		
2		
3		
4		
5 (Moderately can do)		
6		
7		
8		
9		
10 (Highly certain can do)		

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