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.

NOTE: This is designed to understand changes that may have occurred due to this class! notential

| impacts on these topics over the last 10 weeks. | |
|---|--|
| This is part of my (Patrick Old) senior thesis for oceano | graphy. Please answer thoughtfully and honestly. |
| * Required | |
| | |
| 1. Full Name (First & Last) * | |
| 2. Student ID * | |
| Survey Questions: PLEASE READ CONTINUING | INSTRUCTIONS BEFORE |
| Instructions: Using the scale below each prompt, please the following tasks / use the following skills correctly with | |
| 0054110400 | |
| OCEAN 240 Questions | |
| OCEAN 240 Questions 3. Use basic computer programming concepts an Mark only one oval. | d data types (on the first day of class). * |
| 3. Use basic computer programming concepts an | d data types (on the first day of class). * |
| Use basic computer programming concepts an Mark only one oval. | d data types (on the first day of class). * |
| 3. Use basic computer programming concepts an Mark only one oval. 0 (Cannot do at all) | d data types (on the first day of class). * |
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| 3. Use basic computer programming concepts an Mark only one oval. 0 (Cannot do at all) 1 2 3 4 5 (Moderately can do) 6 7 | d data types (on the first day of class). * |
| 3. Use basic computer programming concepts an Mark only one oval. 0 (Cannot do at all) 1 2 3 4 5 (Moderately can do) 6 7 8 | d data types (on the first day of class). * |
| 3. Use basic computer programming concepts an Mark only one oval. 0 (Cannot do at all) 1 2 3 4 5 (Moderately can do) 6 7 | d data types (on the first day of class). * |

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

| 0 (0 | Cannot do at all) | | | |
|----------|-----------------------|----|--|--|
| 1 | | | | |
| 2 | | | | |
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| 6 | | | | |
| 7 | | | | |
| 8 | | | | |
| 9 | | | | |
| 10 | (Highly certain can d | 0) | | |

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