



## Congratulations! You passed!

Next Item



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point

1.

Which of the following are courses in the Data Science Specialization? Select all that apply.



Developing Data Products



**Correct**



Data Science 101



**Un-selected is correct**



Business Analytics



**Un-selected is correct**



R programming



**Correct**



Getting and Cleaning Data



**Correct**

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2.

Why are we using R for the course track? Select all that apply.



R is free.



**Correct**



R has a nice IDE, Rstudio.



**Correct**



R is one of the most widely used programming languages for Data Science.



**Correct**



R is a general purpose programming language.



**Un-selected is correct**



R allows object oriented programming.



**Un-selected is correct**



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3.

What are good ways to find answers to questions in this course track? Select all that apply.



Looking through R help files.



**Correct**

☐ Posting homework assignments to mailing lists



**Un-selected is correct**

☐ Expecting every answer to be in a lecture slide



**Un-selected is correct**

☒ Asking a skilled friend.



**Correct**



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4.

What are characteristics of good questions on the message boards? Select all that apply.

☐ Provides no details.



**Un-selected is correct**

☐ Begs for help without providing information.



**Un-selected is correct**

☒ Explicitly lists versions of software being used.



**Correct**

☒ Provides the minimum amount of information necessary to communicate the problem.



**Correct**



Assumes that you've discovered a bug in R.



**Un-selected is correct**



Describes the goal of the analysis.



**Correct**



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5.

Which of the following packages provides machine learning functionality? Select all that apply



knitr



**Un-selected is correct**



pamr



**Correct**



shiny



**Un-selected is correct**



gbm



**Correct**

