

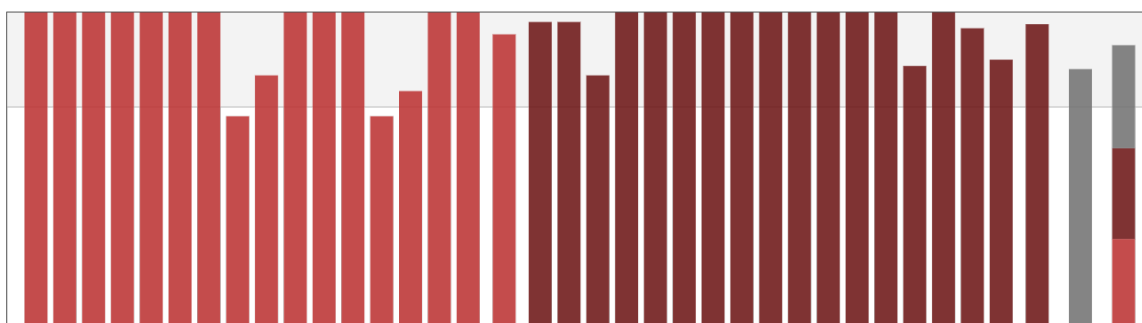
Microsoft: DAT204x Introduction to R for Data Science

courses.edx.org/courses/course-v1:Microsoft+DAT204x+3T2018/progress

Course Progress for Student 'Angelo_Assis' (jangelojr@yahoo.com.br)

Your enrollment: Audit track

You are enrolled in the audit track for this course. The audit track does not include a certificate.



Q 01Quiz 1 - Lecture: R: The true basics - 100% (4/4)

Q 02Quiz 2 - Lecture: Basic data types - 100% (4/4)

Q 03Quiz 3 - Lecture: Create and name vectors - 100% (3/3)

Q 04Quiz 4 - Lecture: Vector Arithmetic - 100% (3/3)

Q 05Quiz 5 - Lecture: Vector Subsetting - 100% (3/3)

Q 06Quiz 6 - Lecture: Create and name matrices - 100% (4/4)

Q 07Quiz 7 - Lecture: Matrix subsetting - 100% (3/3)

Q 08Quiz 8 - Lecture: Matrix Arithmetic - 67% (2/3)

Q 09Quiz 9 - Lecture: Factors - 80% (4/5)

Q 10Quiz 10 - Lecture: Create and name lists - 100% (3/3)

Q 11Quiz 11 - Lecture: Subset and extend lists - 100% (3/3)

Q 12Quiz 12 - Lecture: Explore the data frame - 100% (3/3)

Q 13Quiz 13 - Lecture: Subset, extend and sort your data frame - 67% (2/3)

Q 14Quiz 14 - Lecture: Basic graphics - 75% (3/4)

Q 15Quiz 15 - Lecture: Customizing your plots - 100% (3/3)

Q 16Quiz 16 - Lecture: Multiple plots - 100% (3/3)

Q AvgQuiz Average = 93%

L 01Lab 1 - Lab: R: The true basics - 97% (9.2/9.5)

L 02Lab 2 - Lab: Basic Data Types - 97% (5.35/5.5)

L 03Lab 3 - Lab: Create and name vectors - 80% (4/5)

L 04Lab 4 - Lab: Vector Arithmetic - 100% (6/6)

L 05Lab 5 - Lab: Vector Subsetting - 100% (10/10)

L 06Lab 6 - Lab: Create and name matrices - 100% (9.5/9.5)

L 07Lab 7 - Lab: Matrix subsetting - 100% (6.5/6.5)

L 08Lab 8 - Lab: Matrix Arithmetic - 100% (4/4)

L 09Lab 9 - Lab: Factors - 100% (10/10)

L 10Lab 10 - Lab: Create and name lists - 100% (6/6)

L 11Lab 11 - Lab: Subset and extend lists - 100% (6.5/6.5)

L 12Lab 12 - Lab: Explore the data frame - 100% (7/7)

L 13Lab 13 - Lab: Subset, extend and sort your data frame - 100% (11/11)

L 14Lab 14 - Lab: Basic graphics - 83% (5/6)

L 15Lab 15 - Lab: Customizing your plots - 100% (6/6)

L 16Lab 16 - Lab: Multiple plots - 95% (5.7/6)

L 17Lab 17 - Final Lab - 85% (18.7/22)

L AvgLab Average = 96%

EExam = 82%

TotalQuiz = 27.92% of a possible 30.00%

Lab = 28.89% of a possible 30.00%

Exam = 32.80% of a possible 40.00%

100%

0%

Pass 70%

Overall Score

90%

Details for each chapter

Start Here

Welcome to the Course!

No problem scores in this section

Pre-course survey 1 of 1 possible points (1/1) 100%

Practice Scores:

1/1

1. Basics

Lecture: R: The true basics 4 of 4 possible points (4/4) 100%

Quiz

Problem Scores:

1/1

1/1

1/1

1/1

Lab: R: The true basics 9.2 of 9.5 possible points (9.2/9.5) 97%

Lab

Problem Scores:

9.2/9.5

Lecture: Basic data types 4 of 4 possible points (4/4) 100%

Quiz

Problem Scores:

1/1

1/1

1/1

1/1

Lab: Basic Data Types 5.35 of 5.5 possible points (5.35/5.5) 97%

Lab

Problem Scores:

5.35/5.5

Further Readings

No problem scores in this section

2. Vectors

Lecture: Create and name vectors 3 of 3 possible points (3/3) 100%

Quiz

Problem Scores:

1/1

1/1

1/1

Lab: Create and name vectors 4 of 5 possible points (4/5) 80%

Lab

Problem Scores:

4/5

Lecture: Vector Arithmetic 3 of 3 possible points (3/3) 100%

Quiz

Problem Scores:

1/1

1/1

1/1

Lab: Vector Arithmetic 6 of 6 possible points (6/6) 100%

Lab

Problem Scores:

6/6

Lecture: Vector Subsetting 3 of 3 possible points (3/3) 100%

Quiz

Problem Scores:

1/1

1/1

1/1

Lab: Vector Subsetting 10 of 10 possible points (10/10) 100%

Lab

Problem Scores:

10/10

Further Readings

No problem scores in this section

3. Matrices

Lecture: Create and name matrices 4 of 4 possible points (4/4) 100%

Quiz

Problem Scores:

1/1

1/1

1/1

1/1

Lab: Create and name matrices 9.5 of 9.5 possible points (9.5/9.5) 100%

Lab

Problem Scores:

9.5/9.5

Lecture: Matrix subsetting 3 of 3 possible points (3/3) 100%

Quiz

Problem Scores:

1/1

1/1

1/1

Lab: Matrix subsetting 6.5 of 6.5 possible points (6.5/6.5) 100%

Lab

Problem Scores:

6.5/6.5

Lecture: Matrix Arithmetic 2 of 3 possible points (2/3) 67%

Quiz

Problem Scores:

0/1

1/1

1/1

Lab: Matrix Arithmetic 4 of 4 possible points (4/4) 100%

Lab

Problem Scores:

4/4

Further Readings

No problem scores in this section

4. Factors

Lecture: Factors 4 of 5 possible points (4/5) 80%

Quiz

Problem Scores:

1/1

1/1

0/1

1/1

1/1

Lab: Factors 10 of 10 possible points (10/10) 100%

Lab

Problem Scores:

10/10

Further Readings

No problem scores in this section

5. Lists

Lecture: Create and name lists 3 of 3 possible points (3/3) 100%

Quiz

Problem Scores:

1/1

1/1

1/1

Lab: Create and name lists 6 of 6 possible points (6/6) 100%

Lab

Problem Scores:

6/6

Lecture: Subset and extend lists 3 of 3 possible points (3/3) 100%

Quiz

Problem Scores:

1/1

1/1

1/1

Lab: Subset and extend lists 6.5 of 6.5 possible points (6.5/6.5) 100%

Lab

Problem Scores:

6.5/6.5

Further Readings

No problem scores in this section

6. Data frames

Lecture: Explore the data frame 3 of 3 possible points (3/3) 100%

Quiz

Problem Scores:

1/1

1/1

1/1

Lab: Explore the data frame 7 of 7 possible points (7/7) 100%

Lab

Problem Scores:

7/7

Lecture: Subset, extend and sort your data frame 2 of 3 possible points (2/3)
67%

Quiz

Problem Scores:

0/1

1/1

1/1

Lab: Subset, extend and sort your data frame 11 of 11 possible points (11/11)
100%

Lab

Problem Scores:

11/11

Further Readings

No problem scores in this section

7. Graphics

Lecture: Basic graphics 3 of 4 possible points (3/4) 75%

Quiz

Problem Scores:

0/1

1/1

1/1

1/1

Lab: Basic graphics 5 of 6 possible points (5/6) 83%

Lab

Problem Scores:

5/6

Lecture: Customizing your plots 3 of 3 possible points (3/3) 100%

Quiz

Problem Scores:

1/1

1/1

1/1

Lab: Customizing your plots 6 of 6 possible points (6/6) 100%

Lab

Problem Scores:

6/6

Lecture: Multiple plots 3 of 3 possible points (3/3) 100%

Quiz

Problem Scores:

1/1

1/1

1/1

Lab: Multiple plots 5.7 of 6 possible points (5.7/6) 95%

Lab

Problem Scores:

5.7/6

Further Readings

No problem scores in this section

Final Lab

Final Lab 18.7 of 22 possible points (18.7/22) 85%

Lab

Problem Scores:

5.7/7

7/9

6/6

Final Exam and Course Wrap-up

Final Exam 0.82 of 1 possible points (0.82/1) 82%

Exam

Problem Scores:

0.82/1

Course Wrap-up

No problem scores in this section

Post-course Survey 1 of 1 possible points (1/1) 100%

Practice Scores:

1/1