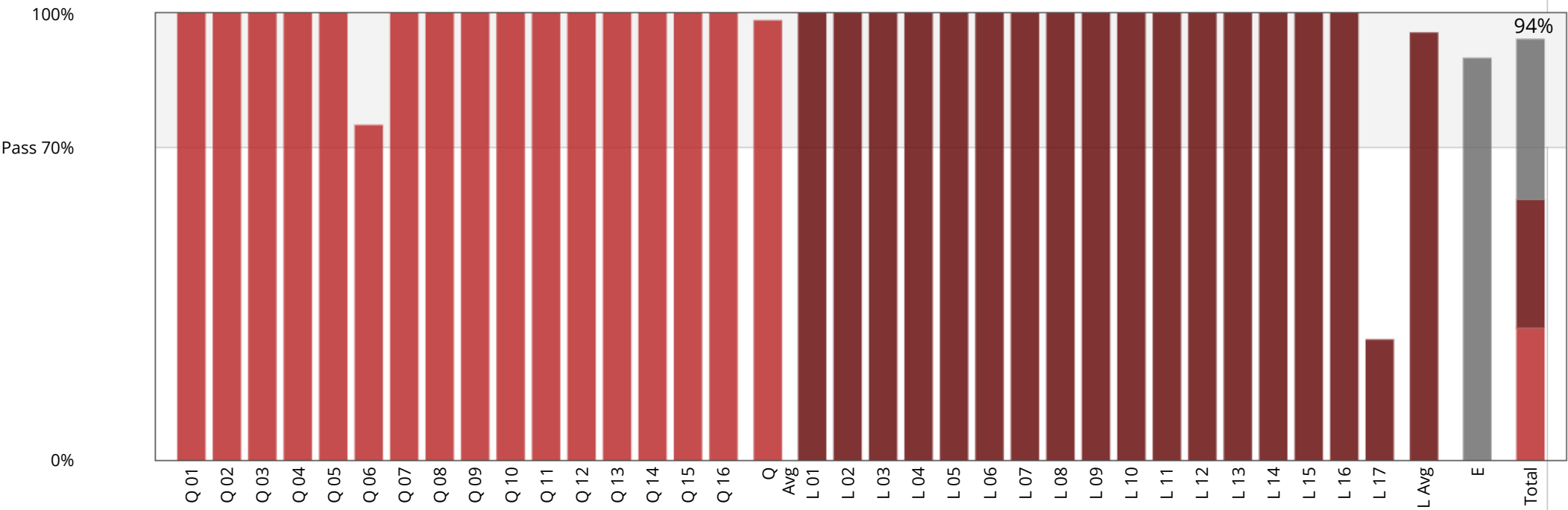# Course Progress for Student 'Shailin_Shah' (shailinmshah@gmail.com)

**Your enrollment: Audit track**
You are enrolled in the audit track for this course. The audit track does not include a certificate.



## Start Here

**Welcome to the Course!**

No problem scores in this section

**Pre-course survey** (0/1)

**Practice Scores:**     0/1

## 1. Basics

**Lecture: R: The true basics** (4/4) 100%

Quiz

**Problem Scores:**     1/1          1/1          1/1          1/1

**Lab: R: The true basics** (9.5/9.5) 100%

Lab

**Problem Scores:**     9.5/9.5

**Lecture: Basic data types** (4/4) 100%

Quiz

**Problem Scores:**     1/1          1/1          1/1          1/1

**Lab: Basic Data Types** (5.5/5.5) 100%

Lab

**Problem Scores:**     5.5/5.5

**Further Readings**

No problem scores in this section

## 2. Vectors

### Lecture: Create and name vectors (3/3) 100%

Quiz

Problem Scores:     1/1        1/1        1/1

### Lab: Create and name vectors (5/5) 100%

Lab

Problem Scores:     5/5

### Lecture: Vector Arithmetic (3/3) 100%

Quiz

Problem Scores:     1/1        1/1        1/1

### Lab: Vector Arithmetic (6/6) 100%

Lab

Problem Scores:     6/6

### Lecture: Vector Subsetting (3/3) 100%

Quiz

Problem Scores:     1/1        1/1        1/1

### Lab: Vector Subsetting (10/10) 100%

Lab

Problem Scores:     10/10

### Further Readings

No problem scores in this section

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## 3. Matrices

### Lecture: Create and name matrices (3/4) 75%

Quiz

Problem Scores:     1/1        1/1        1/1        0/1

### Lab: Create and name matrices (9.5/9.5) 100%

Lab

Problem Scores:     9.5/9.5

### Lecture: Matrix subsetting (3/3) 100%

Quiz

Problem Scores:     1/1        1/1        1/1

### Lab: Matrix subsetting (6.5/6.5) 100%

Lab

Problem Scores:     6.5/6.5

### Lecture: Matrix Arithmetic (3/3) 100%

Quiz

Problem Scores:     1/1        1/1        1/1

### Lab: Matrix Arithmetic (4/4) 100%

Lab

Problem Scores:     4/4

### Further Readings

No problem scores in this section

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## 4. Factors

**Lecture: Factors** (5/5) 100%

Quiz

Problem Scores:     1/1        1/1        1/1        1/1        1/1

**Lab: Factors** (10/10) 100%

Lab

Problem Scores:     10/10

**Further Readings**

No problem scores in this section

## 5. Lists

**Lecture: Create and name lists** (3/3) 100%

Quiz

Problem Scores:     1/1        1/1        1/1

**Lab: Create and name lists** (6/6) 100%

Lab

Problem Scores:     6/6

**Lecture: Subset and extend lists** (3/3) 100%

Quiz

Problem Scores:     1/1        1/1        1/1

**Lab: Subset and extend lists** (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** (3/3) 100%

Quiz

Problem Scores:     1/1        1/1        1/1

**Lab: Explore the data frame** (7/7) 100%

Lab

Problem Scores:     7/7

**Lecture: Subset, extend and sort your data frame** (3/3) 100%

Quiz

Problem Scores:     1/1        1/1        1/1

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

Lab

Problem Scores:     11/11

**Further Readings**

No problem scores in this section

## 7. Graphics

### Lecture: Basic graphics (4/4) 100%

**Quiz**

**Problem Scores:**    1/1        1/1        1/1        1/1

### Lab: Basic graphics (6/6) 100%

**Lab**

**Problem Scores:**    6/6

### Lecture: Customizing your plots (3/3) 100%

**Quiz**

**Problem Scores:**    1/1        1/1        1/1

### Lab: Customizing your plots (6/6) 100%

**Lab**

**Problem Scores:**    6/6

### Lecture: Multiple plots (3/3) 100%

**Quiz**

**Problem Scores:**    1/1        1/1        1/1

### Lab: Multiple plots (6/6) 100%

**Lab**

**Problem Scores:**    6/6

### Further Readings

**No problem scores in this section**

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Final Lab

### Final Lab (6/22) 27%

**Lab**

**Problem Scores:**    6/7        0/9        0/6

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Final Exam and
Course Wrap-up

### Final Exam (0.9/1) 90%

**Exam**

**Problem Scores:**    0.9/1

### Course Wrap-up

**No problem scores in this section**

### Post-course Survey (0/1)

**Practice Scores:**    0/1