





Like this course? Become an expert by joining the Methods and Statistics in Social Sciences Specialization (/specializations/social-science).

(https://accounts.coursera.org/i/zendesk/courserahelp?return_to=https://learner.coursera.help/hc)

Upgrade


3/13

Assignments Passed

97.4%

Final Grade

Comparing two groups



Quiz: Comparing two groups

18 questions

(/learn/inferential-statistics/exam/2Nrzr/comparing-two-groups)

✓

R lab - Comparing two groups

1h 00m

(/learn/inferential-statistics/gradedLti/4Oswt/r-lab-comparing-two-groups)

Categorical association

Due Mar 7	Passed ✓	Grade 100%
Due Mar 7	Passed ✓	Grade 100%

Help Center

<https://www.coursera.org/learn/inferential-statistics/home/assignments>

1/5

**Quiz: Categorical association** 15 questionsDue
Mar 14Passed
✓Grade
100%

(/learn/inferential-statistics/exam/6cznK/categorical-association)

**R lab - Categorical association** 1h 00mDue
Mar 14Passed
✓Grade
100%

(/learn/inferential-statistics/gradedLti/zru4X/r-lab-categorical-association)

Simple regression

**Quiz: Simple regression** 17 questionsDue
Mar 21Passed
✓Grade
100%

(/learn/inferential-statistics/exam/s2Ya9/simple-regression)

**R lab - Simple regression** 1h 00mDue
Mar 21Passed
✓Grade
100%

(/learn/inferential-statistics/gradedLti/JDYUC/r-lab-simple-regression)

Multiple regression

**Quiz: Multiple regression** 21 questionsDue
Mar 28Passed
✓Grade
95%

(/learn/inferential-statistics/exam/onEbv/multiple-

regression)

✓ R lab - Multiple
regression 1h 00m

Due
Mar 28

Passed
✓

Grade
100%

(/learn/inferential-
statistics/gradedLti/bll4R/r-lab-
multiple-regression)

Analysis of
variance

★ **Quiz:** Analysis of
variance 16 questions

Due
Apr 4

Passed
✓

Grade
100%

(/learn/inferential-
statistics/exam/jflNX/analysis-
of-variance)

✓ R lab - Analysis
of
variance 1h 00m

Due
Apr 4

Passed
✓

Grade
100%

(/learn/inferential-
statistics/gradedLti/3NwTF/r-
lab-analysis-of-variance)

Non-parametric
tests

★ **Quiz:** Non-
parametric
tests 15 questions

Due
Apr 11

Passed
✓

Grade
93%

(/learn/inferential-
statistics/exam/ejEvz/non-
parametric-tests)

✓ R lab - Non-
parametric
tests 1h 00m

Due
Apr 11

Passed
✓

Grade
100%

(/learn/inferential-
statistics/gradedLti/t8PWt/r-

Statistics | Coursera | Home
lab-non-parametric-tests)

Exam time!



Quiz: Final

exam 29 questions

Due
Apr 18

Passed
✓

Grade
93%

(/learn/inferential-
statistics/exam/3ZjuN/final-
exam)

Course Policies

How to pass this course

Pass all graded assignments (listed above) to pass this course.

Due dates

- Due dates for each assignment are listed above.
- There is no late penalty for submitting after an assignment's due date - you just need to pass before the session ends.
- Note: Some Peer Review assignments may have a deadline restricting submission after 7 days past the due date.

**If you are not able to
complete the course
in this session**

- Most courses have a new session starting every few weeks.
- Your progress from this session will carry over to any future sessions.
- Learn more about switching sessions.
(<https://learner.coursera.help/hc/articles/206713063>)