## Coursera

# Peer-graded Assignment: Getting and Clear Project

Submit by Dec 16, 8:59 AM CET

## Important Information

It is especially important to submit this assignment before the deadline, Dec 16, 8:59 AM C
If you submit late, there may not be enough classmates around to review your work. This r
impossible - to produce a grade. Submit on time to avoid these risks.

## Instructions

## My submission

The purpose of this project is to demonstrate your ability to collect, work with, and clean a d

## Review criteria

1. The submitted data set is tidy.

2. The Github repo contains the required scripts.

3. GitHub contains a code book that modifies and updates the available codebooks with t
   summaries calculated, along with units, and any other relevant information.

4. The README that explains the analysis files is clear and understandable.

5. The work submitted for this project is the work of the student who submitted it.

## Getting and Cleaning Data Course Project

The purpose of this project is to demonstrate your ability to collect, work with, and clean a d
that can be used for later analysis. You will be graded by your peers on a series of yes/no qu
required to submit: 1) a tidy data set as described below, 2) a link to a Github repository with
and 3) a code book that describes the variables, the data, and any transformations or work t
called CodeBook.md. You should also include a README.md in the repo with your scripts. Th
and how they are connected.

One of the most exciting areas in all of data science right now is wearable computing - see fo
Fitbit, Nike, and Jawbone Up are racing to develop the most advanced algorithms to attract r
course website represent data collected from the accelerometers from the Samsung Galaxy
available at the site where the data was obtained:

http://archive.ics.uci.edu/ml/datasets/Human+Activity+Recognition+Using+Smartphones