# Workshop agenda

*2016-05-31*

## Session 1

To get the most out of the first session, do the pre-workshop homework before arriving.

| time | activity | format |
|---|---|---|
| 10 | Finding partners and the wi-fi | |
| 10 | Defining reproducible research | think-pair-share |
| 10 | Surveying the RR ecosystem | lecture |
| 5 | Establishing the workshop goals | lecture |
| 5 | Considering a sample report | lecture |
| 10 | Identifying manual operations | pair-share |
| 15 | *break* | |
| 50 | Using R for computing | individual work |
| 15 | *break* | |
| 40 | Creating a dynamic document | individual work |
| 10 | Submitting questions | reflection |

## Session 2

To get the most out of the second session, complete the sample report tutorial before the second session.

| time | activity | format |
|---|---|---|
| 10 | Answering questions | discussion |
| 30 | Continuing the tutorials | individual work |
| 5 | The day the data changed | demo |
| 5 | Reviewing tasks we've scripted | lecture |
| 15 | *break* | |
| 10 | Planning for reproducibility | lecture |
| 40 | Starting your own project | individual work |
| 15 | *break* | |
| 20 | Continuing your project | individual work |
| 10 | Summarizing your progress | pair-share |
| 10 | Looking ahead | discussion |
| 10 | Assessing the workshop | reflection |