

## Raspberry PI Assignments and Files

### Python for Measuring the Dia of the Sun & an Atom workshop

Team 1: <http://rypi53.ddns.net:8888>

Team 2: <http://rypi54.ddns.net:8888>

### Spectroscopy workshop

Team 1: <http://bupi1.ddns.net:8888>

Team 2: <http://bupi2.ddns.net:8888>

Team 3: <http://bupi4.ddns.net:8888>

### Breadboard Electronics and Stop Motion workshops:

Team 1: <http://rypi50.ddns.net:8888>

Team 2: <http://rypi51.ddns.net:8888>

Team 3: <http://rypi52.ddns.net:8888>

### Time Lapse photography workshop:

Team 1: <http://rypi55.ddns.net:8888>

Team 2: <http://rypi56.ddns.net:8888>

### Attachments you will need:

1. rdslibv1.ipynb: [Python Notebook for Library Functions in Python](#)
2. rdsprojv1.ipynb: [Python Notebook for workshops](#)
3. [raspberrypi assignments](#): This information
4. [The Galton Board Spreadsheet](#)
5. [Daily Slides Presentation](#)