

Preliminary course material links for 1st CODATA-RDA Summer School in Research Data Science, Trieste

Note - some of these courses do not yet have DOI's. This will be updated.

Software Carpentry

Daisie Huang and Ivan Gonzalez (eds): "Software Carpentry: Version Control with Git." Version 2016.06, June 2016, <https://github.com/swcarpentry/git-novice/tree/2016.06>, [10.5281/zenodo.57467](https://doi.org/10.5281/zenodo.57467).

John Blischak, Daniel Chen, Harriet Dashnow, and Denis Haine (eds): "Software Carpentry: Programming with R." Version 2016.06, June 2016, <https://github.com/swcarpentry/r-novice-inflammation/tree/2016.06>, [10.5281/zenodo.57541](https://doi.org/10.5281/zenodo.57541).

Gabriel Devenyi, Christina Koch, and Ashwin Srinath (eds): "Software Carpentry: The Unix Shell." Version 2016.06, June 2016, <https://github.com/swcarpentry/shell-novice/tree/2016.06>, [10.5281/zenodo.57544](https://doi.org/10.5281/zenodo.57544).

Abigail Cabunoc and Sheldon McKay (eds): "Software Carpentry: Using Databases and SQL." Version 2016.06, June 2016, <https://github.com/swcarpentry/sql-novice-survey/tree/2016.06>, [10.5281/zenodo.57551](https://doi.org/10.5281/zenodo.57551).

Author Carpentry

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Visualisation Day 2 - Practice

Colin Gillespie and Andy South <https://github.com/rcourses/codataVis>