

Courses Assisted (statistics & CS)

- 2017 Summer School in Advanced Quantitative Methods (Structural Equations Modelling). Department of Education. University of Oxford.
- Linux. A comprehensive introduction for researchers. IT department. University of Oxford.
- C++. A comprehensive introduction. IT department. University of Oxford
- 2016 Advances in Causal Inference. *Prof Elias Dinas*. DPIR. University of Oxford
- Causality. *Prof Richard Breen*. Department of Sociology. University of Oxford
- 2015 Introduction to Computer Science I (Python). *Prof David G. Sullivan*. Department of Computer Science. Boston University.
- Sequence Analysis. *Prof Gilbert Ritschard*. Department of Sociology. University of Geneva
- Statistical Analysis of Categorical Data. *Prof Gilbert Ritschard*. Department of Sociology. University of Geneva
- Item Nonresponse and Multiple Imputation. *Prof Susanne Ressler* GESIS summer school.
- Longitudinal Data and Survival Models. *Prof André Berchtold*. Department of Sociology. University of Geneva.

Giacomo Vagni, June 2017