

# Data analysis using Stata

## Syllabus

Marc Sangnier - marc.sangnier@univ-amu.fr

The objectives of this course are: (i) to grasp Stata main features and (ii) to learn how to perform empirical analysis.

### Logistics

Some lecture notes and problem sets will be posted at the following address: [http://marcsangnier.free.fr/stata\\_m1\\_2016-2017.php](http://marcsangnier.free.fr/stata_m1_2016-2017.php). Login and password necessary to access some of the course materials will be given in class.

### Grading

Exercises or mini-projects to be delivered by the end of each session will count for 30% of the final grade. A final project realized in groups will account for the remaining 70%. More information on the final projects will be provided in a separate document.