

IC crash course

Gonzalo & Marija

Schedule

	Wednesday	Thursday
Morning session	<ul style="list-style-type: none">• Data processing - review of algorithms• Structure of IC repo and basics of dataflow	Hands-on: Coding a selection city
Afternoon session	<ul style="list-style-type: none">• Contributing to IC: git and testing• Contributing to IC: numpy and pandas	Hands-on: Mutual mock review process

Requirements

- Have GitHub account and forked IC repo
- Have GitLab account for git-lfs (if you don't have this contact JM)
- Have IC installed (follow instructions on <https://github.com/nextic/IC>)
- Have magit installed
 - `wget https://raw.githubusercontent.com/nextic/IC/master/doc/init.el -O ~/.emacs.d/init.el`
 - Start emacs (things should happen)