PhD scholarship on Agent-Based Computational Economics

A three-year PhD scholarship on Agent-based Computational Economics starting **November 1st 2019** is open at the Department of Mechanical, Energy, Management and Transportation Engineering of the University of Genova, Italy.

Research methodology shall be rooted on agent-based macroeconomics and will foresee the use of the large scale macroeconomic agent based model Eurace [www.eurace.org](http://www.eurace.org), with a focus on sustainable finance.

**Eligibility:** Applicants should hold (or be close to complete by October 31\textsuperscript{st} 2019) a Master degree in Economics, Engineering or Science with a background in programming, data analysis and statistics.

**Application:** General information and online application form at:

[https://unige.it/studenti/dottorati-di-ricerca](https://unige.it/studenti/dottorati-di-ricerca)  \(\text{ (Italian)}\)

Detailed information on the program reported in Allegato A, pag. 48, Corso di: Ingegneria Meccanica, Energetica E Gestionale, Curriculum: Economia E Gestione (Codice 7745)

[https://unige.it/en/students/phd-programmes](https://unige.it/en/students/phd-programmes)  \(\text{ (English)}\)

Detailed information on the program reported in annex A, pag. 49, Course in: Mechanical, Energy And Management Engineering Curriculum: Economy And Management (Code 7745)

**Deadline for application is June 12\textsuperscript{th}, 2019** (noon Italian time)

**Contacts:** Interested candidates should contact *as soon as possible*:

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