

Subject: PhD Position, Univ of L'Aquila, Italy

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We announce one available PhD position at the University of L'Aquila, Italy, within the ITN project ModCompShock.

The project ModCompShock (Modelling and Computation of Shocks and Interfaces) has been funded by the European Union among the Horizon2020 Action - EU Marie-Sklodowska-Curie Innovative Training Network (ITN) and provides an international and highly visible framework covering a wide range of conceptual expertise. This network is focused on the training of young researchers (ESRs) in the general area of nonlinear hyperbolic and convection dominated PDEs (HCD-PDEs) with emphasis on innovative modelling and computational methods.

The candidate will be enrolled Ph.D. Course in Mathematics and Modeling of the Department of Information Engineering, Computer Science and Mathematics , University of L'Aquila, starting in October 2016. The position will be for three years, and a period of which has to be spent abroad at one of the partner universities in the ITN. The candidate is hired as First stage researcher (RI), full-time employment contract, he will have social security coverage including access to the Public Health System. He will receive a gross living allowance per year of 39820,00 Euro (including income tax and retirement pension contribution), a mobility allowance and a family allowance (depending on family status at the date of recruitment).

Deadline: May 16th, 2016

How to apply: [http://www.univaq.it/en/section.php?
id=1827](http://www.univaq.it/en/section.php?id=1827)