

## **The STIMULATE Graduate School**

The European Joint Doctorate Program in *Simulation in multiscale physical and biological systems* (STIMULATE) is accepting applications for the academic year 2018-2019.

STIMULATE offers 15 PhD Marie-Sklodwska Curie fellowships for cross-disciplinary research in Lattice QCD, Computational Biology, Computational Fluid Dynamics and Mathematical Modelling and Algorithms.

Applications are welcome from candidates worldwide with relevant scientific background and a keen interest in simulation and data science. A Master's degree or being in the final year of a Master's degree program is compulsory for applying. The selected fellows will be admitted at three European institutions of the STIMULATE consortium receiving a joint triple PhD degree upon successful completion of their program of studies.

The fellowships include an attractive remuneration package (**about 4000 euro/month**), including salary, mobility and family allowances.

**Deadline for applications: 15th of December 2017**

**Expected starting date: September 2018**

For further information on admissions, requirements and eligibility criteria please visit the STIMULATE website: [www.stimulate-ejd.eu](http://www.stimulate-ejd.eu) or contact the STIMULATE Graduate office.

[http://www.stimulate-ejd.eu/sites/default/files/stimulate\\_poster.png](http://www.stimulate-ejd.eu/sites/default/files/stimulate_poster.png)