European Joint Doctorates Program in
High Performance Computing for Life sciences, Engineering and Physics

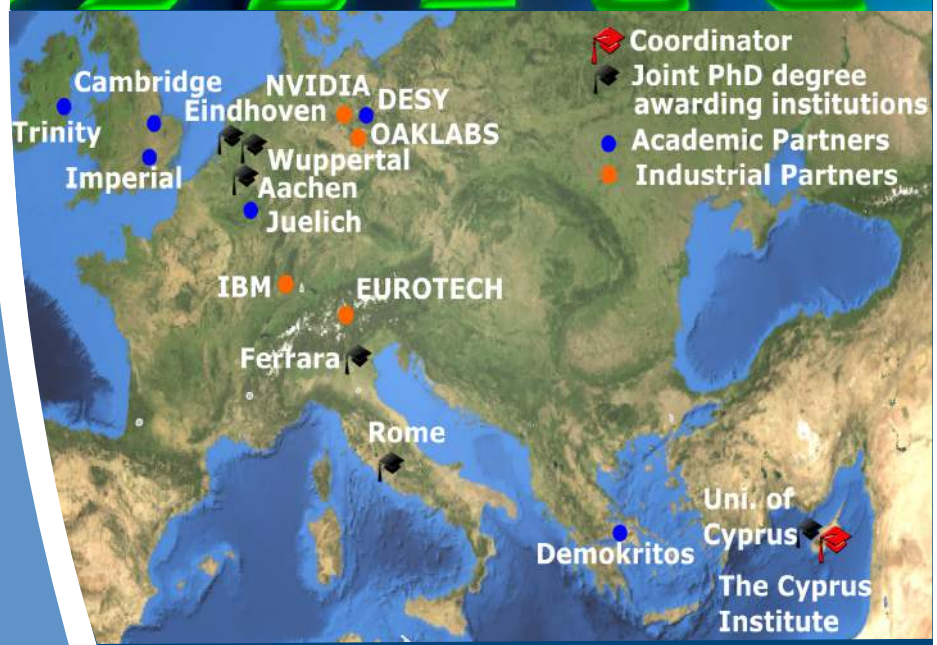
HPC-LEAP
EUROPEAN JOINT DOCTORATES

15 Marie Skłodowska-Curie PhD fellowships in:

- Lattice QCD
- Turbulent and Complex Flows
- Computational Biology
- Modelling and algorithms
- HPC architectures and technologies

The selected fellows will be admitted at two institutions receiving a dual degree upon completion

An attractive remuneration package is offered including salary, mobility and family allowance



Applications are welcome from candidates worldwide with a scientific background and a keen interest in computational science

For further information on admissions, requirements and eligibility criteria please visit our website:

www.hpc-leap.eu

Find HPC-LEAP on social media

Deadline for applications 9th of January 2015

The Cyprus Institute · Bergische Universität Wuppertal · RWTH Aachen University · TU/e Eindhoven University of Technology · University of Cyprus · Università Degli Studi Di Roma Tor Vergata · Università Degli Studi Di Ferrara · Imperial College London · University of Cambridge · Trinity College Dublin · DESY · NIC · Jülich Forschungszentrum · Demokritos National Centre for Scientific Research · EUROTECH · IBM · NVIDIA · OakLabs

"This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No' 642069 (pending grant agreement signature)"

Marie Skłodowska-Curie