

M1–M2 QUAntum Research Master Education Network – ERASMUS MUNDUS QUARMEN

A Master on **Quantum Science and Technology** among **4 Universities** :

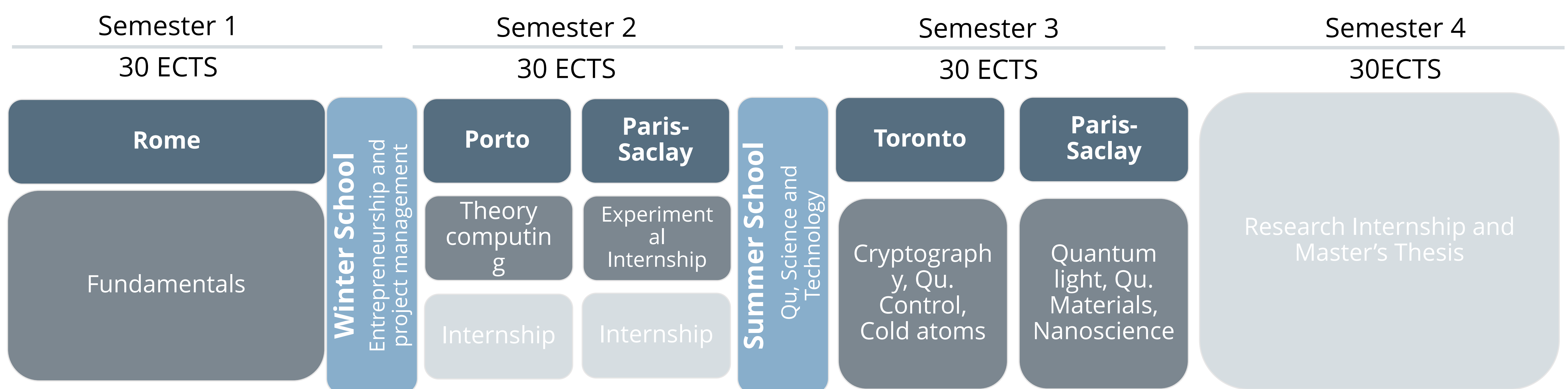
Paris Saclay University (France), *Sapienza University* of Rome (Italy),
University of Porto (Portugal), *University of Toronto* (Canada)



A **two-year international Master** program in Physics based on :

- Training on concepts and technology for quantum devices and information,
- International mobility among up to four different countries and research institutions,
- Possibility of preparing a Master Thesis in top level research centers
- Offering and encouraging internships in quantum technology companies and start-ups
- Promoting and training in entrepreneurial and project management skills

PROGRAM



COURSES AND MOBILITY

- Excellent educational and technological infrastructures of the partner Universities,
- Get up to 3 diplomas in 2 years :
- Advanced and internationally competitive training, Possibility to pursue a Ph.D in quantum science and technology
- Possibility to enter the job market of high-tech companies

ADMISSIONS

- Students in process to get a bachelor degree (180 ECTS or equivalent) in physics or related topics (engineering, computer science, etc) + English skills (TOEFL, IELTS or other proof)
- Applications : www.master-quarmen.eu
- Scholarships offered by Quarmen to outstanding students from all over the world

PARTENAIRES

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<https://www.master-quarmen.eu>

