

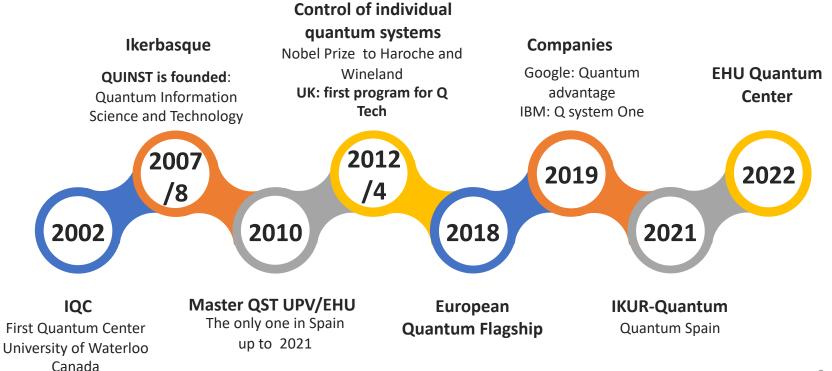
EHU QC

EHU Quantum Center

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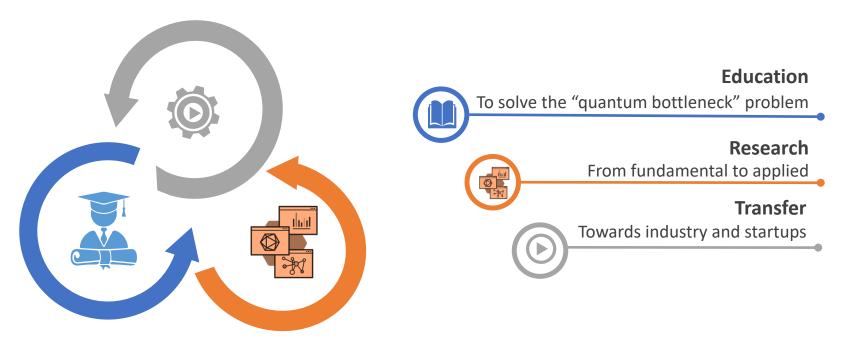
Research, Education, and Transfer

Precedents

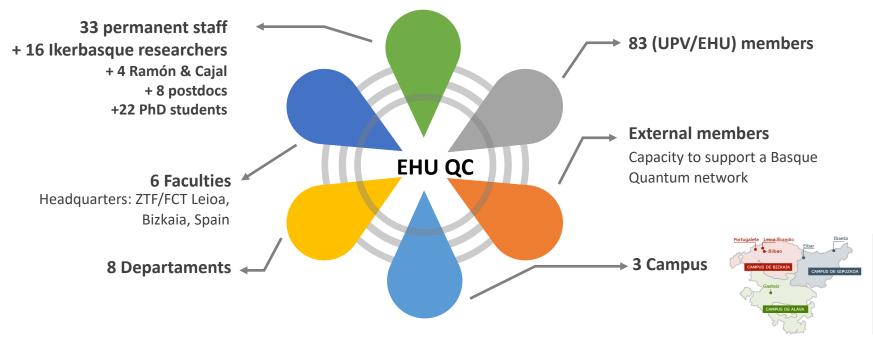


Education, research, and transfer

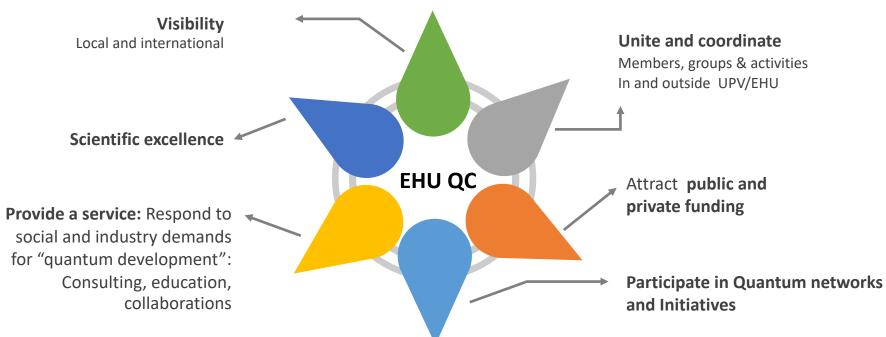
Three interconnected pillars of EHU Quantum Center



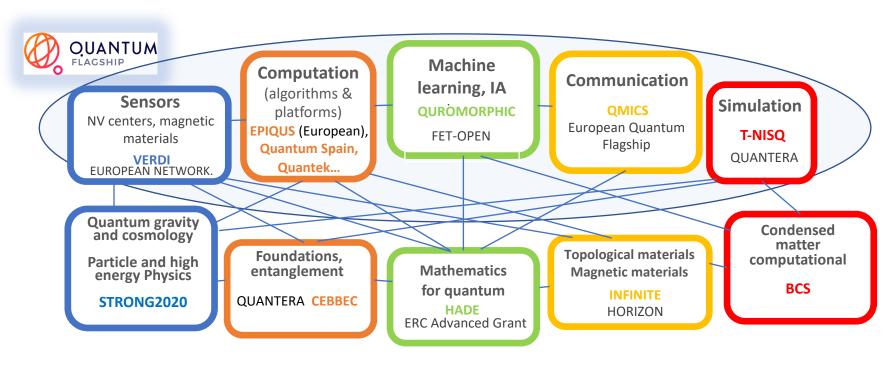
Team



Objetives



Research



>150 articls/year 5 Thesis/year

Education

Broad and scalable Capacities

Since 2010-2011

Only one in Spin until 2021 One year (60 crédits), in English Face to face 20 students/year European network QTOM (EU Quantum Flagship) Agreement with Shanghai Univ.

Master Quantum Doctorate Science and **Technology EHU** QC Aula Univ-Popular sci. **Empresa** & Courses

Several programs

Física, Quimilaser, Física de Nanoestructuras y Materiales avanzados



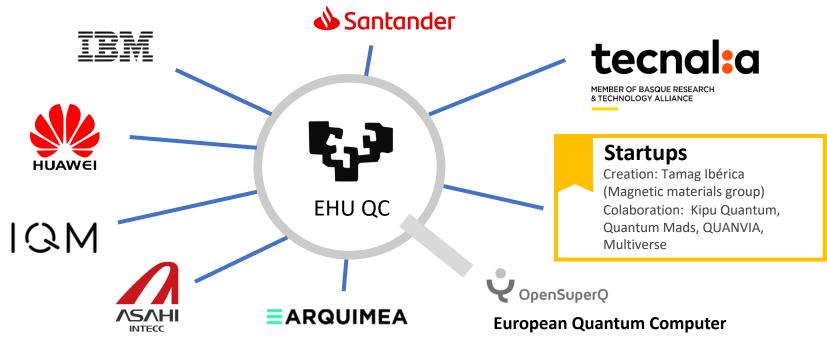
Scalable and flexible

Responding to needs

Facultad de Informática Multiverse

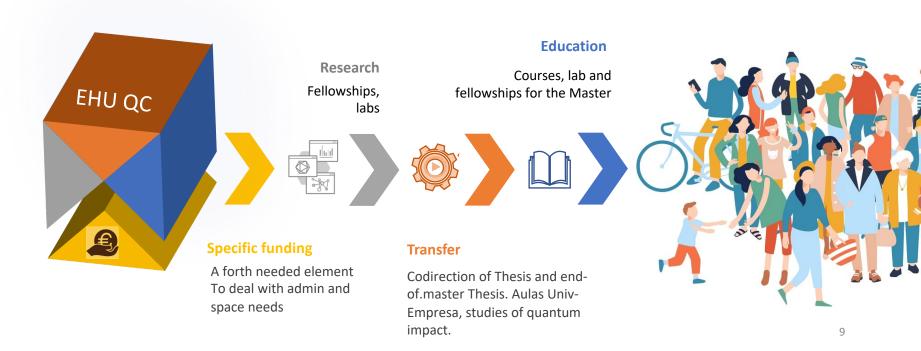
Transfer

Agreements, colaborations, consulting



Call for funding

EHU Quantum Center offers a unique service for quantum research and development Research+Transfer+Education. We need support to fully develop our potential. Here are some funding targets



EHU QC

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