

The universities, based on the research activity, generate know ledge and some results that can be taken advantage of by the companies. The TECNIO Facilitador puts you in touch with the spin-offs, the technologies in the licensing phase and the technological capacities of the Research Group.

The Innovation Unit-UPF Business Shuttle is organized in two areas and has the following functions, among others: Knowledge Transfer Area - Identification and management of UPF tech offer - IP management and licensing - Consultancy and R&D services management - Valorization grants and funding - Spin-off creation support - Promotion of tech transfer through conferences and seminars Enterpreneurship area - Promote the entrepreneurship culture at the University - Provide advise to our entrepreneurs and support them in the technical and economic viability of theirs business plan - Organize training courses, conferences, meetings of entrepreneurs, workshops and networking activities - Put entrepreneurs in touch with the BCN ecosystem - Manage the university Incubation Spaces UPF Business Shuttle.

## TECHNOLOGY PORTFOLIO

Technologies. Currently we have a total of 17 technologies to license. Some of the technologies we have available to license are the following: - Semirigid retractable electrode system - Sub-Graph Matcher (SGM) - Valorization of a bioinformatic platform for cancer genome interpretation - Digital image processing - Veterinary Vaccine for Foot-and-Mouth Disease.

Spin-offs. In the surroundings of the UPF have created 7 spin-offs some of which are: Prospera Biotech, Eodyne, Voctro Labs, Reactable y gGenòmics.

TECNIO Developers. Currently the University of Barcelona has 122 Research Groups approved by the Generalitat of Catalonia some of which are TECNIO dev elopers as: BAPP, GTI and MTG.

## MOST RELLEVANT PROJECTS

Licenses. The Japanese company KORG launches to the market an innovative product that incorporates technology developed in collaboration with the Music Technology Research Group (MTG), accredited TECNIO, of the Department of Information Technology and Communications (DTIC) of the UPF. It is a tuner and metronome called TM-50TR that brings new interactive functionalities that allow an improvement in the quality of the musical practice

EBT's. ZeClinics, UPF start-up, has obtained € 1.87m via SME Instrument to unleash and accelerate the commercialization of one of its flagship products: ZeCardio®, a system for predictive analysis of the cardiov ascular effects of drugs in the discovery phase, which will be The most advanced solution on the market.

## SOME AVAILABLE TECHNOLOGIES

	ICT	int
	Advanced materials	pe - S ne an
-p <sup>®</sup>	Biotechnology	- V org

Platform: Bioinformatic Pplatform for cancer genome terpretation: use, storage and analy sis of genetic data reorient treatments and prognoses within the ersonalized medicine

Semi-rigid retractable electrode system: production of ew materials and materials that offer new properties nd reductions in costs and environmental impact.

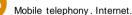
/accine for Foot-and-Mouth Disease: use of living ganisms, biological systems or their derivatives, to eate or modify products or processes.

APLICATION SECTORS OF THE AVAILABLE TECHNOLOGIES





Chemistry.



Hospital and associated foundations. Medical technology industries.



## Adress

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