

EPOPEA

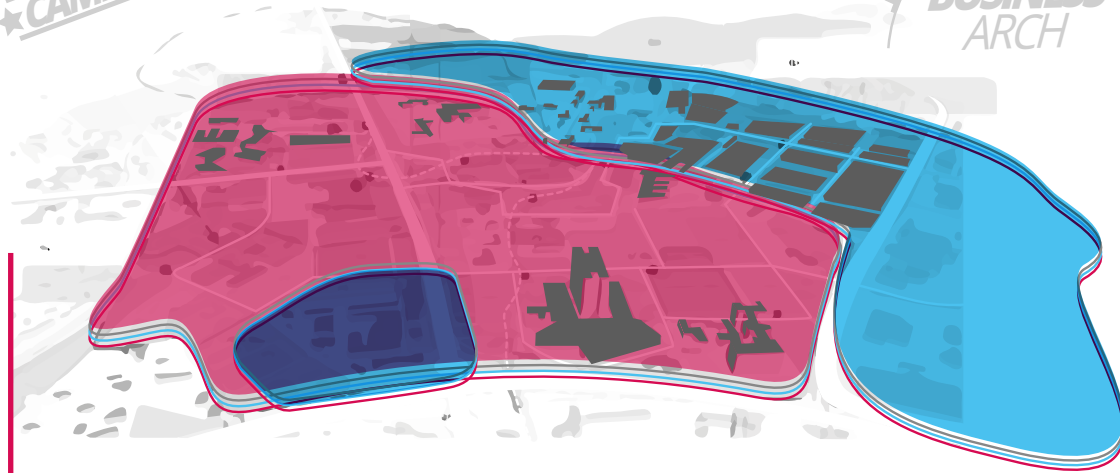
CAEN NORMANDIE

SCIENCE & INNOVATION PARK

Improving the existing offer :

- Offices and solutions for technological activities for all company profiles
- Areas specifically designed for technology-based businesses

The **Business Arch** gathers start-ups, SME's and major industrial groups. The park evolves drastically to offer businesses the latest in accommodation and business creation solutions, whilst supporting their growth.



The **SuperCampus** hosts a genuine concentration of research, healthcare and higher education activities. Its ambition is to provide students, researchers, start-ups and industrial firms a new service offer aimed at facilitating exchange and encouraging collaboration.

Improving the existing offer :

- **The Innovation Centre :** incubator, and business development centre, education and technology halls, amphitheatre, user-friendly areas.
- **The Researchers' House :** host centre for researchers and visiting international scientists, reception and convivial places.



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EPOPEA Caen Normandie Science & Innovation Park is supported by regional authorities. Its ambition is to continue its development, in order to stimulate innovation and economic growth in Caen Normandie.

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EPOPEA Caen Normandie Science & Innovation Park : a 300-hectare site where entrepreneurs, researchers, students and apprentices innovate and build tomorrow's solutions in the fields of materials, energy, health and digital sciences.

Within the park, apprentices, students, researchers and entrepreneurs find the necessary facilities to develop their projects.



- CYCERON (medical imaging platform).



The diagram illustrates the layout of the Caen Normandy University Hospital campus. It features four main buildings arranged around a central corridor:

- ECONOMIC ACTIVITY PARC**: Located at the top left, featuring an isometric illustration of a modern office building with people working.
- HOUSING**: Located at the top right, featuring an isometric illustration of a modern apartment building.
- The RESEARCHERS' HOUSE**: Located at the bottom right, featuring an isometric illustration of a modern research building.
- The INNOVATION CENTRE**: Located at the bottom left, featuring an isometric illustration of a modern building with a red cross on its facade.

A central corridor connects these buildings, and a large green area with trees is located at the bottom center.



1. Specialised in the manufacture of wireless and miniaturised physiological data monitoring devices, the start-up Bodycap has already monitored the French astronaut Thomas Pesquet's health.
2. MURATA designs and manufactures passive silicon components for industry.
3. Activity at the François Baclesse Cancer Centre focuses on cancer research, diagnosis and treatment.
4. ARCADE, Hadrontherapy centre.
5. GANIL is one of the largest international laboratories for ion beam research.
6. The ENSICAEN engineering school prepares engineers in the fields of information technology, electronics, applied physics, industrial engineering, materials, chemistry and mechanical engineering.
7. The PFRS is the Health Research and Training Hub (medicine & pharmacy).



EPOPEA hosts several research units (CNRS – National Centre for Scientific Research, CEA – Nuclear Energy Commission, INSERM – National Health and Medical Research Institute), laboratories and facilities that excel in the fields of nuclear physics, medical imaging, neuroscience and oncology, crystallography and materials, catalysis, spectrochemistry, together with digital sciences, electronics and artificial intelligence. Here, French and foreign researchers can find all the necessary skills and expertise for their research work.



Talented start-ups growing here :
Bodycap, Open Mind Innovation, LCS, Datexim

EPOPEA hosts a dynamic and innovative industrial network. Within the park, entrepreneurs find solutions to grow their business : accomodations, funding, support towards development, human resources, etc. Setting up here guarantees great potential for development, whilst benefiting from solid expertise in health, materials & energy, and digital sciences.