DIGISPORT
GRADUATE SCHOOL IN DIGITAL SPORT SCIENCE

DIGISPORT

THE DIFFERENT TYPES OF COLLABORATIONS

OUR ACADEMIC AND SCIENTIFIC PARTNERS

DIGISPORT is a graduate school (Ecole Universitaire de Recherche, EUR) unique in France, built on sport and digital sciences, two major specialties in the Rennes area. Interdisciplinarity constitutes an essential foundation for this training for excellence. The local and international partner research teams share a common scientific goal and cooperate to create a new training curriculum anchored in a scientific and economic reality.
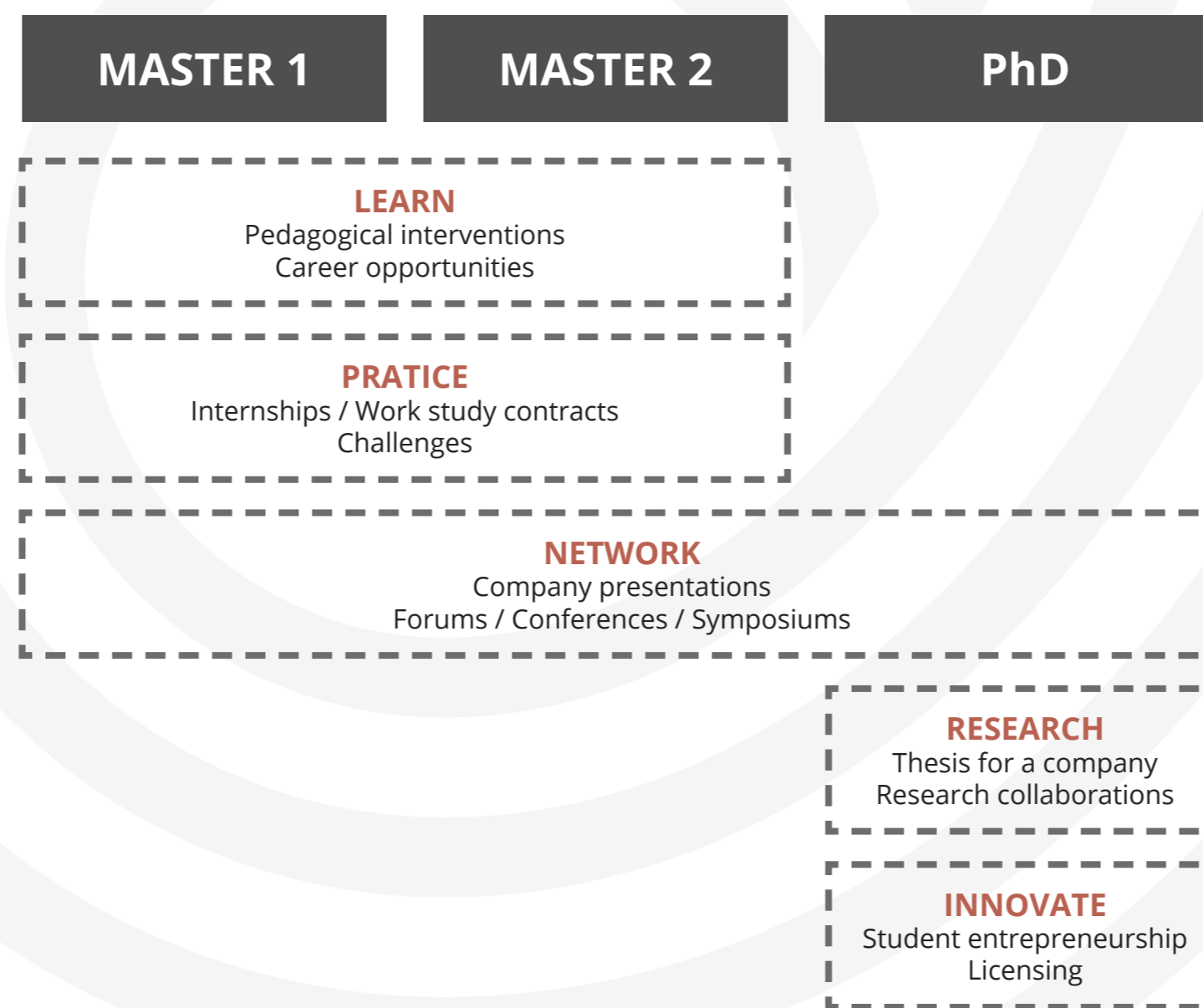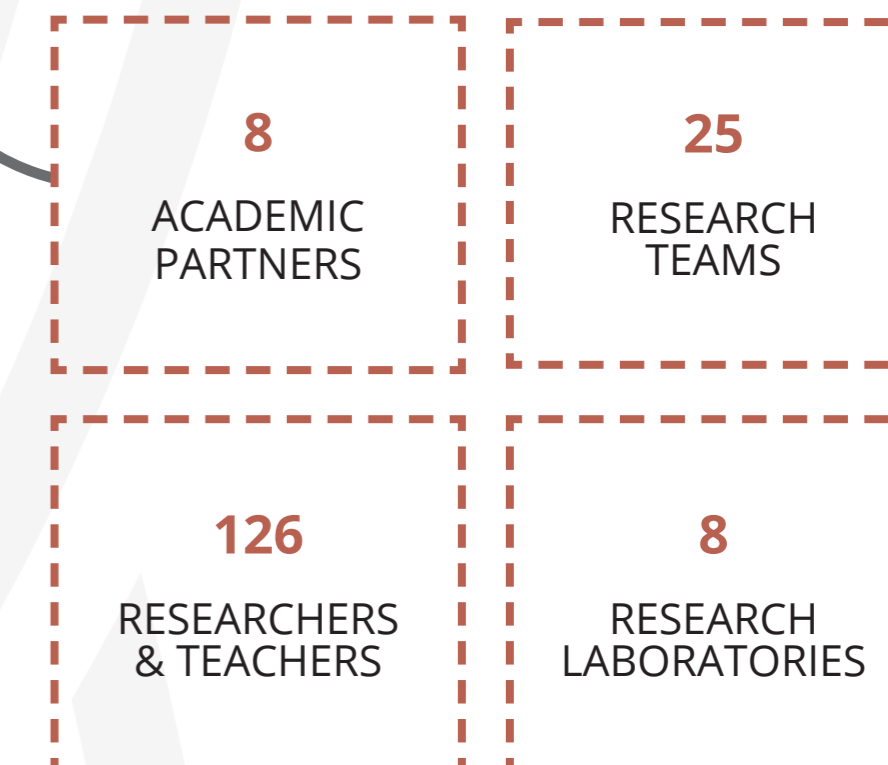
DIGISPORT aims at strengthening the relation between its students and sport and technological companies through the creation of a DIGISPORT socio-economic network. Being part of this network allows companies to be an active actor of the training and research program of DIGISPORT through different types of collaboration :

DIGISPORT relies on the expertise of the universities of Rennes (Université de Rennes, Université Rennes 2), of Grandes Ecoles (ENS Rennes, INSA Rennes, ENSAI, CentraleSupelec) and of research organisations (CNRS & Inria).

SPORT SCIENCE

DATA SCIENCE

HUMAN & SOCIAL SCIENCES

ELECTRONICS

COMPUTER SCIENCE

THROUGH TEACHING AND RESEARCH, DIGISPORT AIMS TO ADRESS THE CHALLENGES OF A RAPIDLY CHANGING WORLD FOR STUDENT AND STAFF

MASTER 1	MASTER 2	PhD

LEARN
Pedagogical interventions
Career opportunities

PRATICE
Internships / Work study contracts
Challenges

NETWORK
Company presentations
Forums / Conferences / Symposiums

RESEARCH
Thesis for a company
Research collaborations

INNOVATE
Student entrepreneurship
Licensing

8 ACADEMIC PARTNERS	**25** RESEARCH TEAMS
126 RESEARCHERS & TEACHERS	**8** RESEARCH LABORATORIES

The digital revolution in sports and exercise is already underway, at the crossroads of sport and digital technology fast growing markets (€80 million and €207 million respectively).

DIGISPORT aims at strengthening the relation between its partner research laboratories and businesses by promoting access to their specific skills and cutting-edge technological platforms.