FACULTY OF BASIC AND BIOMEDICAL SCIENCES

6 master’s programs
3 of which are international

98% of professional integration for our master’s students

5000 Students

85% graduation rate for our undergraduate students

11 research laboratories

48 research teams

3 doctoral schools

6 master’s programs
3 of which are international

www.biomedicales.parisdescartes.fr

Getting there:
Ligne 10 Mabiloa
Ligne 4 Saint-Germain-des-Prés
Ligne 12 Sèvres-Babylone

Faculté des Sciences Fondamentales et Biomédicales
Université Paris Descartes
@UParisDescartes

Cognition
Neurosciences
Computation
Innovation
Imaging
Toxicology
Pharmacology
Chemistry
Biophysics
Nanosciences
Cell signaling
Sensorimotricity
News therapies
Spectroscopies

OUR ACADEMIC PROGRAMS
Complete multidisciplinary programs in biological, chemical and biophysical sciences

1 UNDERGRADUATE PROGRAM IN BIOMEDICAL SCIENCES
(in 3 years: L1, L2, L3)

1 VOCATIONAL UNDERGRADUATE PROGRAM IN HEALTH SCIENCES
Instrumentation and Professional Maintenance
(L3 in 1 year after a L1 and a L2)

6 PROFESSIONAL AND RESEARCH ORIENTED MASTER'S PROGRAMS
(with 30 different specialties):
- Cell Biology, Physiology and Pathology
- Biomedical Engineering (entirely in English)
- Chemistry oriented towards Life Sciences (1 track in English)
- Health and Human Engineering
- Cognitive Sciences (partly in English)
- Toxicology and Ecotoxicology

3 DOCTORAL SCHOOLS
- Drugs, Toxicology, Chemistry, Imaging (MTCI)
- Bio Sorbonne Paris Cité (BioSPC)
- Public Health: Epidemiology & Biomedical Information Sciences (DS 393)

22 UNIVERSITY DEGREES,
4 INTER-UNIVERSITY DEGREES
in the fields of esthetic, anatomy, applied anthropology, medical ethics, forensic medicine.

1 CERTIFICATE OF CAPACITY IN AEROSPACE MEDICINE

OUR RESEARCH LABORATORIES

Programmed Cell Death and Signaling
Pharmacology, Toxicology and Cellular Signaling
Pharmacological and Toxicological Chemistry and Biochemistry
Cellular Homeostasis and Cancer
Personized Medecine, Pharmacogenomics, Therapeutic Optimization
Cerebral Physiology
Neurophotonics
Manual Dexterity in Health and Disease
Cognac G Cognition and Action Group
Glia-Glia and Glia-Neuron Interactions Group
Psychology of Perception
IRIS: Pathophysiology of Sight and Binocular Motrici
Neuropsychology and New Microscopies Laboratories
Center of Neurophysics, Physiology and Pathology
Neurophysiology and New Microscopies Laboratories

Complete multidisciplinary programs in biological, chemical and biophysical sciences