



**INVEST
THE PRESENT
WIN
THE FUTURE**

Université de Nîmes

Le Pari de l'Excellence

STRUCTURE AND RUNNING

The University campuses are located in the city center of Nîmes, in the south of France.

Unîmes counts :

4 teaching and research campuses :

- Site Vauban
- Site Hoche
- Site des Carmes
- Site GIS

1 connected campus in Le Vigan



STRUCTURE AND RUNNING



About 20 000 m²
of effective area



6
Lecture halls
1
Auditorium



78
Classrooms



34.6 million euros
budget



STRUCTURE AND RUNNING



The university has



139

Teaching staff
Lecturers-Researchers

137

Administrative and
technical staff

Nearly

500

contract workers

STRUCTURE AND RUNNING

The university of Nîmes counts over **6 000 enrolled students** in 2022-2023.



- 57 % from the local province, « le Gard »
- 49% grant holders
- 66% women



70% of our students passed their « baccalauréat général », or High School graduation, including 56% with honors.

INTERNATIONAL RELATIONS OFFICE

Individual administrative support for all exchange students - incoming and outgoing

Local visits in the surroundings of Nîmes and trips to Strasbourg and Brussels organised by the international office each year for incoming students



300

departures
abroad



45

partner
universities



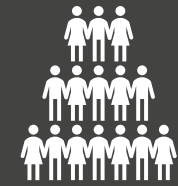
69

represented
nationalities



90%

of our incoming
exchange students
passed their exams
in 2021-2022



580

international
students
in 2022



VISITS TRIPS



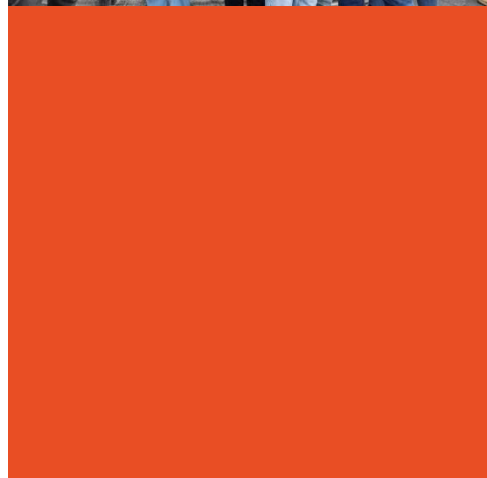
Brussels – November 2022

"With this trip, I discovered new things about Europe, and about the organization of the European society"



Strasbourg – April 2023

"The trips organized by the university, in my opinion, represent an encouragement to make new friendships and surely a good opportunity to discover more about the differences and similarities between the different countries of origin of each participant, as well as to discover France."



Marseille – February 2023

"This trip was amazing! Marseille is a very lively city, and we had the chance to visit the Cosquer cave, which in my opinion is a unique experience [...] The visit to the MUCEM was also really interesting, because the guide was very passionate about her subject. An irreplaceable experience."

STUDENTS AND COURSES

The university of Nîmes offers **48 courses** taught in French:

- 15 bachelor's degrees
- 11 professional degrees
- 12 master's degrees
- 10 university diplomas

— Since the beginning of the 2022 academic year, the university has opened a new course, the Master AES Management and Risk Prevention.



COURSES

15 BACHELOR'S DEGREES - UNDERGRADUATE



Law, Economics, Management

- Social and Economic Administration
- Law
- « Licence Accès Santé » (LAS) Law

Sports Studies and Physical Education

- Science and techniques of sports and physical activities
 - Sports Management
 - Health adapted physical education

Psychology

- Psychology
- « Licence Accès Santé (LAS) » Psychology

Literature, Languages, History

- Language, Literature and Civilizations :
 - English
 - Spanish
- Applied Modern Languages and Literature
- History and Heritage

Sciences

- Mathematics : computer science / physics / mechanics
- Biology and environment
- « Licence Accès Santé » (LAS) Sciences

Arts, Design

- Design

COURSES

11 PROFESSIONAL DEGREES - UNDERGRADUATE



Law, Economics, Management

- Private investigator
- Insurance industry customer service manager **
- Notarial professions
- Sustainable organizational management **

Sciences

- Biotechnology professions
- Optics professions
- Demolition, asbestos removal, decontamination and waste **
- Vision for the industrial robotics
- Environmental risks and impact professions **

Arts, Design

- Creation, conception and development of textile and derived products
- Wine tourism and cultural projects

*** work-linked training degrees*

COURSES

12 MASTER'S DEGREES - GRADUATE



Law, Economics, Management

- Public law of local affairs **
- Business law clinical education
- Management and risks prevention

Psychology

- Social and environmental psychology
- Clinical psychology and psychopathology in Emotional and Cognitive-Behavioural Therapy

Literature, Languages, History

- Productions, uses and interpretation of fictions **
- Public history

Sciences

- Biotechnology, innovation and project management (BIOTIN)
- Environmental hazards and nuclear safety (RISEN)**
- Sciences of Vision**

Arts, Design

- Design - innovation - society
- Secondary school teaching and training professions applied arts program (MEEF)

*** work-linked training degrees*

OTHER COURSES

IN LINE WITH THE NEEDS OF THE GARD PROVINCE



10 UNIVERSITY DIPLOMAS

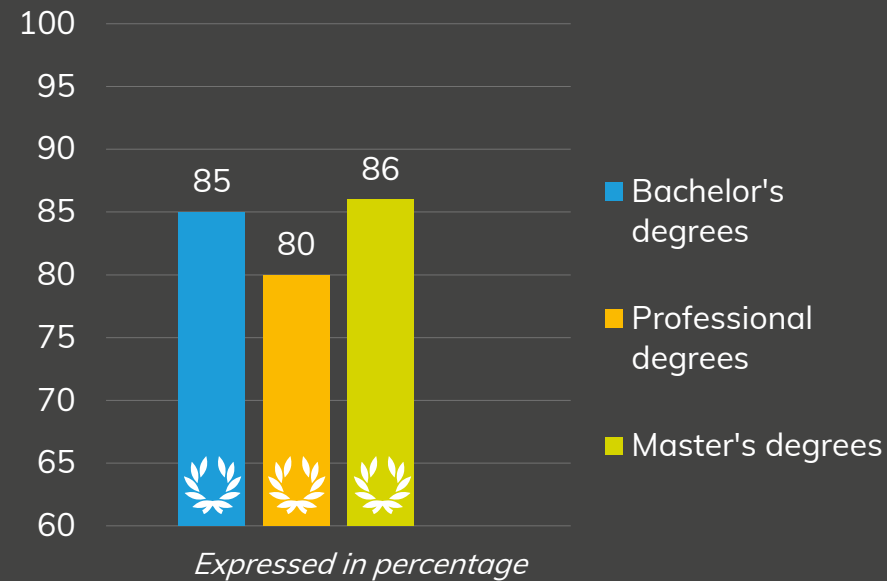
- Genealogy (face to face) / (distance) / option anglophone (distance)
- Further study in Genealogy
- Installation of the professional genealogist (IGP)
- Cognitive and Behavioural Psychotherapy : year 1 (TCC1) / year 2 (TCC2)
- Mediation and negotiation
- Predictive justice (JUP)
- Mediation and secularism
- Support to parenting
- Protection, prevention and resolve of cybercrime risks linked to the creation and management of websites
- Town hall Clerk

STUDENTS AND COURSES



In this context, the graduation and professional integration rates of our students break down as follows:

Graduation rate
in 2021-2022
of enrolled students



STUDENTS AND COURSES

88% of 2018 graduates found a job within 30 months after graduation.

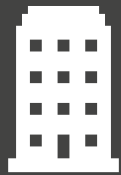
2018 GRADUATES

After a professional degree	After a master's degree
89% have a job	86% have a job
74% have a permanent contract	71% have a permanent contract
85% are in a management position	97% are in a management position
<i>A 4-month-wait before the first job in average</i>	<i>A 4-month-wait before the first job in average</i>

In 2021-2022 about 1500 UNÎMES students did an internship.

RESEARCH

In terms of research, the university of Nîmes counts :



1 pluridisciplinary
doctoral school
« Risques et Sociétés »
(ED583)



4 affiliated
research units
(UPR) :
EA 7352 CHROME
EA 7447 PROJEKT
APSY-v
MIPA



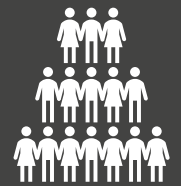
1 in-
house
team
« SITE »



1 young
academic
company
« BRAINS'
Laboratory »



86
lecturers-
researchers
and **21**
contract
teachers

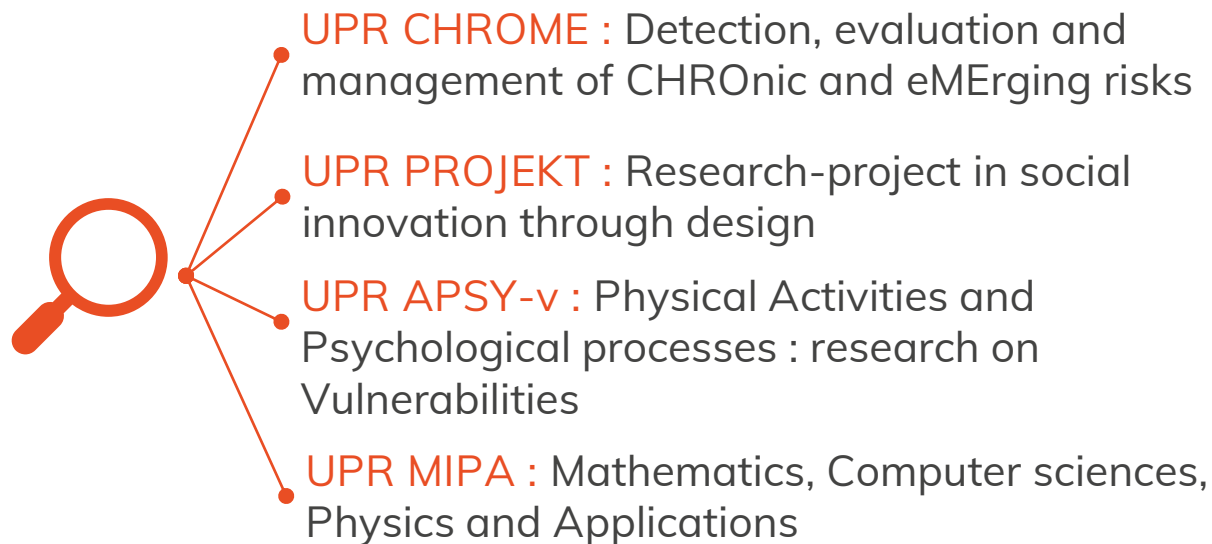


51
PhD
students



RESEARCH

About sixty projects in a wide variety of research areas such as Sciences, Humanities, Languages, Literature and Arts



BRAINS' Laboratory, Young Academic Company
Specialised in neurosciences, currently developing the
« EBAM », a COVID-19 detector through breathing

Another internal laboratory exists:

SITÉ : Creation in arts and contemporary
design



RESEARCH – PhD or Doctoral School

One PhD School at Unîmes : ED 583 – co-accredited with the IMT (« Institut des Mines d'Alès »)

- Multidisciplinary School
- Trains PhD students in the broad field of vulnerabilities and risks (natural, technological and environmental)
- Students' PhDs aim at monitoring the impact of risks on different levels : goods, people and organizations



Conditions to enroll are the following :

- students need to have completed a master's degree
- found a thesis subject and a thesis director
- they also need to have proof of funding

RESEARCH – PhD or Doctoral School

The School organizes welcome days and cohesion days throughout the academic year

Each week, on Unîmes Twitch channel, a researcher or PhD student is interviewed by Research staff. They present their thesis and/or current research subject.

One Unîmes PhD student qualified for the 2023 national finals of the « My thesis in 180 seconds » contest



RESEARCH | UPR CHROME



Affiliated Research Unit CHROME :

Detection, assessment and management of
of CHRONic and eMERging risks



Université de Nîmes
CHROME

4 AREAS OF RESEARCH

- ❖ Chronic and emerging contaminants
- ❖ Industrial risks and nuclear safety
- ❖ Environmental change
- ❖ Organization, well-being and safety of populations

Public actions and algorithm,
ANR, funded by the Ministry

Thau-Story project, financed
by the Occitania Region

Toxicological risk assessment
related to contaminants present
in the Thau Lagoon



RESEARCH | UPR PROJEKT



Affiliated Research Unit PROJEKT :

Research-project in design
in the field of social innovation

PROJEKT

3 AREAS OF RESEARCH

- ❖ Design, social innovation, research-project
- ❖ Design, public policies, territories
- ❖ Design, cultures and digital media



Projet CIFRE *funded by RESILEYES*

Toward an experience design of digital therapies serving patients with psychotrauma:

An exploration of the potential of design and interfaces as adjuncts to digital psychotherapies.

funded by Association signe de sens

Contribution of co-design to self-determination and social inclusion of people with visual and neuro-visual disabilities: an emancipatory research.

RECHERCHE | UPR APSY-v

Affiliated Research Unit APSY-v :

Physical and Sports Activities and Processes
PSYchology: Research on Vulnerabilities



4 AREAS OF RESEARCH

- ❖ Psychological processes
- ❖ Physical activities, lifestyle and hygiene
- ❖ Health promotion and longevity improvement
- ❖ Risk reduction for vulnerable populations



ProjeCt COV'ETU, *financing ANR*

Study of the impact of COVID19 on student health: assess their health status, improve and redeploy an online device focused on stress and learning and a device aimed at promoting physical activity for students.

Project COLOFIGHT, *funded by the National Cancer Institute*

Feasibility study of a hypnosis intervention and a TCC intervention to reduce fatigue in patients treated with chemotherapy for metastatic colorectal cancer.



RESEARCH | UPR MIPA



Affiliated Research Unit MIPA :

Mathematics, Computer Science, Physics and Applications

2 AREAS OF RESEARCH

- ❖ Computation of variations, nonlinear analysis and applications
- ❖ Optics, imaging and vision for biology and health



Project KARST

Design and implementation of an intelligent and practical robotic system for underwater exploration/inspection in a confined environment in order to monitor fresh water sources. Research of optimal sensor combination solutions for the 3D reconstruction of the underwater environment of an ROV6.

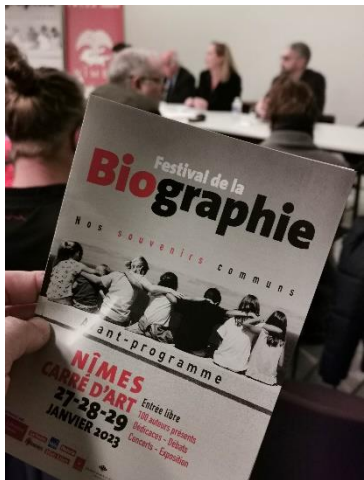
Vision-based project

Development of functionality tests by illumination of organoids made of retinal cells (photoreceptors, pigment epithelium cells) from stem cells for the study of retinal dystrophies.

PROJECTS AND EVENTS 2022-2023

Among the main events and projects of the year 2022-2023 we can highlight :

UNÎMES SUPPORT FOR EVENTS ON THE TERRITORY



TERRITORY
SUCCESS
EXCELLENCE
INNOVATION

- Salon de la Biographie
- Nîmes Urban Trail
- A movie theater under the stars

PROJECTS AND EVENTS 2022-2023



REHABILITATION -EXTENSION OF HOCHÉ CAMPUS

Delivery of the
research
building
Launching of
work on the
renovated
building



REHABILITATION - LECTURE HALLS VAUBAN CAMPUS

Modernization of
lecture halls n. 3 and
4 with 150 seats



CONTINUING THE DIGITAL TRANSITION

Laureate DémoES :
Modernization of sites
through digital technology
Administrative simplification
for students
Digital innovations
for pedagogy



LABEL « MAISON SPORT-SANTÉ »

Being the 1st University to get
the Sport-Health House label,
which consists of
opening a new offer of sports
practice, with an entry through
health and the University
Health Service.



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