

Welcome

TO THE UNIVERSITY OF CERGY-PONTOISE

International relations office





About the city of Cergy-Pontoise

The city of Cergy-Pontoise, located in the Val-d'Oise district, is a dynamic city with its artistic and cultural events and numerous theatres, museums and concert halls. It is one of the largest economic zones in France with two international airports nearby. The Val-d'Oise is a district with a high density of firms including a large number of foreign companies.

About the University of Cergy-Pontoise

The University of Cergy-Pontoise – UCP – is a national university along with 17 other national universities in the Paris area. The UCP is an attractive centre of teaching and research which hosts international students interested in studying in France for a semester, an academic year or a longer stay in order to obtain a degree.

TEACHING PROGRAMMES

Bachelor, master and doctorate degrees in a wide range of fields

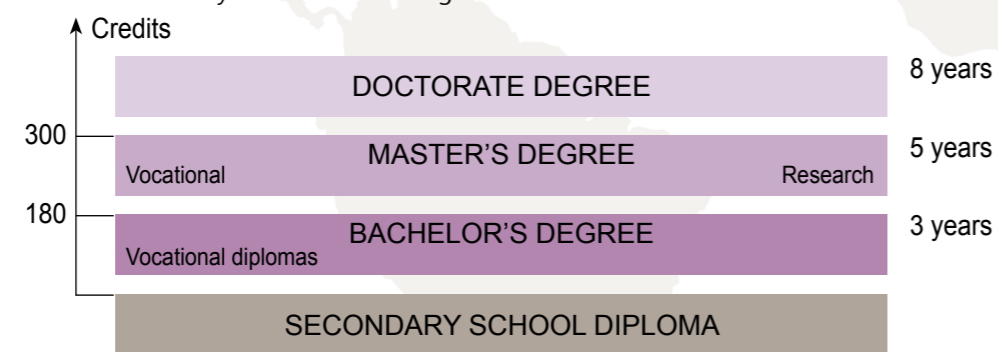
UCP is a cultural, scientific and vocational institution whose faculties include major disciplines such as law, economics and management, international studies and modern languages, humanities, science and technology, and science of education. UCP also hosts the Institute of Technology (IUT), Teacher Training College (ESPE), and Institute of Political Studies (IEP). In addition, a large range of vocational degrees are constantly created and renewed to satisfy the needs of today's job market.

DEGREES

UCP offers all levels of graduate and post-graduate studies. It has adopted the European Credit Transfer System (ECTS).

The French higher education system is based upon a common architecture called LMD relevant to the number of validated academic years following the baccalaureat, the French secondary school diploma, giving access to higher education institutions:

- Baccalaureat + 3 years = Bachelor = 180 ECTS
- Baccalaureat + 5 years = Master = 300 ECTS
- Baccalaureat + 8 years = Doctorate degree = PhD



KEY FIGURES

- 19,500 students in 2017 – 2018 at UCP.
- Over 2,300 international students.
- 484 agreements with 318 partners in 56 countries in Europe, Australia, Canada, China, India, Japan, Korea, Russia as well as several African and South American countries.

International relations office

INTERNATIONAL PROGRAMMES

International Bachelor Ygrec in Modelling and Data Science

Project based learning is at the heart of this programme which is firmly angled towards the professional world. Students follow a foundation course and then have the opportunity to adapt specialisation modules to suit their own requirements.

DUFLE

The DUFLE is an intensive course in French language and culture (480h/year). Students who obtain the required level of French can sit national certification exams at the end of each semester (DELF B2 and a DALF C1) in order to apply for a diploma course (Bachelor or professional degree, Master).

International relations department

The International Relations Office offers facilities through its Welcome Desk:

- UCP accommodation platform (Studapart)
- Formalities and administrative services
- Academic libraries to facilitate long-period studies
- Cultural events to strengthen students' knowledge on the French environment
- A full range of sports and leisure activities
- Medical services and health information
- Alumni's associations and activity centres for entertainment

The IR office also organises a Welcome Week for foreign students each semester:

- Site and campus visits
- A one-day trip to Paris
- The impressionist painters' guided tour
- A get-together amongst all foreign students

Alumni's associations

Throughout the year, numbers of cultural outings are organised for foreign students: local city tour, Paris guided tour, wine and cheese tasting sessions, plays at theatres, visits to museums.

French Language Centre

The French Language Centre offers students the possibility to take French language and culture lessons during their study period at the University. This 6h/week course includes language lessons (according to your level) combined with cultural events for certain programmes.

A separate intensive course entitled DUFLE (University Diploma - French as a Foreign Language), is also available, offering a new approach to learning French. This innovative course is aimed at students who wish to obtain a sufficient language level in order to integrate a French university. It includes 20h/week of language lessons as well as sports and cultural activities, all in the target language.

Summer intensive linguistic course: french culture and language

The intensive linguistic course offers an on-site opportunity to strengthen knowledge of the French language and culture as well as deepening skills in a disciplinary activity. This three-way course is organised for partner institutions in July over a three week period at the University of Cergy-Pontoise. At the end of the course, students are awarded a certificate indicating the number of lecture hours followed.

The programme, which is available upon request only, is elaborated by the French Language Centre in collaboration with the department of specialisation and includes:

- Varied language activities during the morning French language lessons,
- Cultural/historical visits of Paris, Cergy and the neighbouring area in the afternoons,
- Disciplinary activities : programme according to the specialisation requested.

International relations office

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For further information go to:

www.u-cergy.fr

French Higher Education
architecture is recognised
at a European level

Degrees delivered by the University of Cergy-Pontoise

LANGUAGES

Bachelor's degree in English
Bachelor's degree in Spanish
Bachelor's degree in Applied Foreign Languages: English and German
Bachelor's degree in Applied Foreign Languages: English and Chinese
Bachelor's degree in Applied Foreign Languages: English and Spanish
Bachelor's degree in Applied Foreign Languages: English and Japanese

Vocational Bachelor's degree in International Trade
Vocational Bachelor's degree in Tourism and Travel Management

Master's degree in European and International Studies
Master's degree in Teacher training (secondary education) - English (ESPE*)
Master's degree in Teacher training (secondary education) - Spanish (ESPE*)
Master's degree in Languages and International Trade
Master's degree in Legal and Economic Translation Studies
Master's degree in Franco-German Commerce and Management

Doctorate degree

ARTS, LITERATURE

Bachelor's degree in Modern Literature, Major in Modern Literature and French Teaching
Bachelor's degree in Modern Literature, Major in Literature, Research and Creative Writing
Bachelor's degree in Modern Literature, Major in Journalism and Media Studies
Bachelor's degree in Modern Literature and Arts, Major in Dance
Bachelor's degree in Modern Literature and Arts, Major in Music
Bachelor's degree in Modern Literature and Arts, Major in Drama and Theater Arts

Vocational bachelor's degree in Cultural Mediation

Master's degree in Languages and International Trade (LEI)
Master's degree in Legal and Economic Translation Studies (LEI)
Master's degree in Franco-German Commerce and Partnership (LEI)
Master's degree in Literature, Major in French and Francophone Literature
Master's degree in Literature, Major in Creative Writing and Professional Writing, Literary Theory and Criticism
Master's degree in Literature, Major in Studying, Publishing, Promoting and Preserving Literary Heritage
Master's degree in Publishing Studies, Major in Publishing and Communication Studies (vocational degree)
Master's degree in Arts, Humanities and Civilization, Vocational training for teachers of French as a first language (in secondary schools) (ESPE*)

Doctorate degree

SCIENCE AND TECHNOLOGY

Bachelor's degree in Computer Sciences
Bachelor's degree in Mathematics
Bachelor's degree in Physics
Bachelor's degree in Computational Physics
Bachelor's degree in Civil Engineering
Bachelor's degree in Electronic, Electro-technic and Automatic Engineering
Bachelor's degree in Physics and Chemistry
Bachelor's degree in Chemistry
Bachelor's degree in Earth and Environmental Sciences
Bachelor's degree in Life Sciences, specialization in Biochemistry and Cell Biology or specialization in Biology and Earth Sciences

Vocational Bachelor's degree in Cosmetic Science (Cosmetest)
Vocational Bachelor's degree in Cultural Communication
Vocational Bachelor's degree in Multimedia Software Design
Vocational Bachelor's degree in Multimedia Digital Art
Vocational Bachelor's degree in Multimedia Digital Art and 3D Modeling
Vocational Bachelor's degree in Engineering, Technical Consulting and Design
Vocational Bachelor's degree in Preservation and Valorisation of Built Heritage
Vocational Bachelor's degree in Chemistry and Industrial Formulation
Vocational Bachelor's Degree in Computer Networks and Security

Master's degree in Stand-alone Electronic Systems
Master's degree in Intelligent Systems and Communicaton (CMI**)
Master's degree in Model Building, Data Analysis and Scientific Calculus
Master's degree in Mathematics
Master's degree in Materials, Technologies and Components

Master's degree in Advanced Materials and Energies (EMA), specialization in Renewable Energies

Master in Theoretical Physics and Applications (taught in English)
Master's degree in Electrical Engineering and Industrial Computing
Master's degree in Smart Building
Master's degree in Civil Engineering
Master's degree in Earth, Planetary and Environmental Sciences
Master's degree in Molecular and Macromolecular Chemistry for Energy and Health
Master's degree in Consulting and Engineering Technical Sales
Master's degree in Biochemistry of Materials and Living Systems
Master's degree in Control and Quality
Master's degree in Cellular and Molecular Biology
Master's degree in Biotechnology: Biomaterials for Health Care (CMI**)
Master's degree in teacher training (secondary education) - Mathematics (ESPE**)
Master's degree in teacher training (secondary education) - Biology and Earth Sciences (ESPE**)
Master's degree in teacher training (secondary education) - Physics and Chemistry (ESPE)

University degree in Preparation for Science Studies (Bachelor or Master's degree level)

University degree in Computing Systems (Bachelor's degree level)
University degree in Embedded Systems (Bachelor's degree level)
International University Diploma (IUD) in Chemistry and Physics

Doctorate degree

HUMANITIES

Bachelor's degree in Geography, Major in Geography and History

Bachelor's degree in Geography, Major in Urban Studies
Bachelor's degree in Geography, Major in Heritage
Bachelor's degree in History, Major in History
Bachelor's degree in History, Major in History and Geography
Bachelor's degree in History, Major in Journalism and Media Studies
Bachelor's degree in History, Major in Heritage
Bachelor's degree of interdisciplinary studies (ESPE*)

Vocational Bachelor's degree in Logistics, Major in Passengers transport

Master's degree in History and Geography, Vocational Training for teaching History and Geography (in Secondary Schools) (ESPE*)
Master's degree in Geography and Planning, Major in Cultural Development and Heritage (vocational degree)

Master's degree in Geography and Planning, Major in Transport, Territories and Environment (vocational degree)

Master's degree in Geography and Planning, Major in Logistics Management (vocational degree)

Master's degree in Geography and Planning, Major in Planning and Operating of Public Transport Networks (vocational degree)
Master's degree in Geography and Planning, Major in Environmental Services Management and Engineering (vocational degree)

Master's degree in Geography and Planning, Major in Geomatics applied to Urban Studies and Risks (vocational degree)

Master's degree in History, European and International Studies, Major in European Project Management (vocational degree)

Master's degree in History, Civilisations and Heritage, Major in Archeology of Ancient Worlds

Master's degree in History, Civilisations and Heritage, Major in Archeology of Medieval Worlds

Master's degree in History, Civilisations and Heritage, Major in Modern Worlds
Master's degree in History, Civilisations and Heritage, Major in Contemporary Worlds

Master's degree in Journalism, Major in Journalism and Media Studies
Master's degree in Language Sciences, Major in Fundamental and Applied Research in Language Sciences

Master's degree in Language Sciences, Major in Semiology and Applied Linguistics in Professional Contexts

ECONOMICS AND MANAGEMENT

Bachelor's degree in Economics and Finance
Bachelor's degree in Economics, Finance and Corporate English
Bachelor's degree in Management

Vocational Bachelor's degree in Organization's management, Major in Accounting Methods

Vocational Bachelor's degree in Payroll Management
Vocational Bachelor's degree of Internationally-Oriented Gastronomy
Vocational Bachelor's degree of International Hotel Management

Master's degree in Finance, Major in Financial Instruments Management
Master's degree in Finance, Major in Financial Risk Management
Master's degree in Economics, Major in Economic Analysis (taught in English)
Master's degree in Economics, Major in Econometric and Economic Engineering
Master's degree in Management, Major in Management Control and Information's systems
Master's degree in Management, Major in Marketing Studies
Master's degree in Management, Major in Management of Information and Communication Technologies
Master's degree in International Hotel Management
Master's degree of Marketing and Communication
Master's degree in Management and career in public hospitals

Bachelor level in Economics and Corporate English

Bachelor level in Payroll Accounting
Bachelor level in New business start-up
Bachelor level in Teams and Performance Coaching

Master level in Executive Coaching

Doctorate degree in Economics and Management

LAW

Bachelor of Laws in French Law
Bachelor of Laws in French and Anglo-American Law
Bachelor of Laws in French and German Law
Bachelor of Laws in French and Spanish & Latin-American Law
Joint Bachelor of Laws in French Law (Cergy) and German Law (Dusseldorf)
Master of Laws in French and Anglo-American Law
Master of Laws in French and German Law
Master of Laws in French and Spanish & Latin-American Law
Joint Master of Laws in French Law (Cergy) and German Law (Dusseldorf)
Master of Laws in Corporate Law
Joint Degree Master of Laws in Corporate Law (Cergy) / LL.M. in International Commercial Law (Dundee)
Master of Laws in Labour Law
Master of Laws in Corporate Counsel
Master of Laws in Private Law
Master of Laws in International economic relations Law
Joint Degree Master of Laws in International economic relations Law (Cergy) / LL.M. in International Commercial Law (Dundee)
Master of Laws in Financial Criminal Law
Master of Laws in Law and Business Ethics
Joint Degree Master of Laws in Law and Business Ethics (Cergy) / LL.M. in International Commercial Law (Dundee)
Master of Laws in Financial and Real Estate Law
Master of Laws in Community Authorities and Public Policy
Master of Laws in Public Litigation Law
Master of Laws in Tax and Customs Law
Master of Laws in Law and Healthcare management
Master of Laws in European Union Law, specialization in Law and Business Ethics (taught in English)
Master of Laws in European Union Law, specialization in Business and Taxation Law (taught in English)
Joint Degree Master of Laws in European Union Law, specialization in Law and Business Ethics (Cergy - taught in English) / LL.M. in International Commercial Law (Dundee)
Joint Degree Master of Laws in European Union Law, specialization in Law and Business and Taxation Law (Cergy - taught in English) / LL.M. in International Commercial Law (Dundee)
Bachelor's degree in Public Administration

Doctorate degree

SCHOOL OF EDUCATION - ESPE

The ESPE ("École Supérieure de Professorat et d'Éducation") is composed of five universities and one national training institute belonging to the Academy of Versailles: University of Cergy-Pontoise (UCP), University of Evry-Val d'Essonne (UEVE), University of Paris Ouest-Nanterre-La Défense (UPONLD),

University of Paris Sud (Orsay, UPSUD), University of Versailles-Saint Quentin-en-Yvelines (UVSQ) and National Higher Institute for Training and Research for the Education of Young Disabled Persons and Adapted Teaching (INSHEA). The ESPE provides academic and professional training and preparation for recruitment exams for primary and secondary school teachers as well as educational administration staff. It also offers a wider range of study programmes in the field of culture and education. It contributes to training and research in education (see degrees delivered by the UCP on science of education given above)

Bachelor's degree of interdisciplinary studies
Master's degrees in education, teaching and training provided by the ESPE:

First route: MA Primary education (including a vocational program),
Second route: MA Secondary education
General teaching
Technical and vocational teaching
Third route: MA Educational administration
Fourth route: Master in training, education and culture

Trainers training
Educational and social organizations
Education and cultural mediation
Digital technology and research in education
Special education

University degree: research in education technologies
Preparation for teacher recruitment exams: Primary education, Secondary education (vocational teaching), Educational administration

Doctorate degree

UNIVERSITY INSTITUTE OF TECHNOLOGY

HND*** of Marketing Techniques
HND of Marketing Techniques (one academic year, entrance conditions: a second-year university level)
HND of Civil engineering
HND of Electrical and computer engineering
HND of Quality, industrial logistics and organisation
HND of Logistics and transport management
HND of Communication services and networks
HND of Bioengineering
Option Biological and biochemical analyses
Option Environment Engineering
Vocational Bachelor's degree of Business studies
Vocational Bachelor's degree of Management and commercial business
Vocational Bachelor's degree of Commercial technician in industry

INSTITUTE OF POLITICAL STUDIES

(opened in September 2014)

Our Institute of Political Studies (IEP) - administered jointly by the University of Cergy-Pontoise (UCP) and the University of Versailles Saint-Quentin-en-Yvelines (UVSQ) - is the 10th IEP to open in France. These public institutions of higher learning practice selective admissions based on performance in competitive exams and provide excellent course content and teaching. The 5 year curriculum stresses the learning of foreign languages, makes English classes available at every stage of a student's course of study and requires students to spend their third year abroad. Students are given a general background in Social Sciences via introductory courses in Political Science, Law, Economics, International Relations and Contemporary History before choosing a specialized subject in their 4th and 5th years.

* ESPE: School of Education (see above).

** CMI: "Master of Engineering", a new national Master's degree programme within French Universities dedicated to the training of future professional engineers by introducing a new syllabus based on society's needs: beyond the excellent disciplinary knowledge, the engineer should have societal, cultural, environmental and entrepreneurial skills.

*** HDNT: Higher National Diploma in Technology.



Institute for Advanced Studies

The Institute for Advanced Studies (IAS) of the University of Cergy-Pontoise was created in 2007, to foster scientific collaboration between UCP researchers and international scientific communities in all research fields.

The IAS encourages academic exchange through its visiting scholarship programme and its conference programme. It organizes every year a variety of workshops, as well as thematic semesters on topics that reflect the areas of expertise of the 22 UCP research centres. The IAS also supports academic exchange of professors and doctoral and graduate students. Every year, 60 visiting professors from all fields and countries are invited by the IAS.

A new facility, the Maison Internationale de la Recherche (International Research Center) was inaugurated in October 2016, to host the activities of the IAS. It provides office space for visitors, an auditorium as well as housing for visiting scholars and invited professors.

For more details: <http://www.u-cergy.fr/ias>

Research at the University of Cergy-Pontoise

With more than 500 PhD-hold researchers and 430 doctorate students working in 22 research centres, two Centres of Excellence (Labex) and 6 technology platforms, the University of Cergy-Pontoise is among the most active research centres in France with a high international standard. The University entered into the Shanghai Ranking in 2012 with its mathematics activities as well as into the Taiwan ranking. Other laboratories are highly evaluated by the French National Research Evaluation Agency (AERES). **Research activities at the University of Cergy-Pontoise can be classified into five categories:** Materials, Molecule and Biological Engineering, Analysis, Modeling and Management of Complex Systems; Technologies and Information Processing Systems, Heritage, Creation, Education and Knowledge Building, Social Norms, Politics, Territory Dynamics and Political Science.

- **Materials, Molecule and Biological Engineering:** Activities ranging from biomaterials, organic materials, polymers, condensed matter to construction materials in civil engineering.

- **Analysis, Modeling, Management of Complex Systems:** Activities of this theoretical and modeling pole include Mathematics, Theoretical Physics, Theoretical Economy and Management.

- **Technologies and Information Processing Systems:** Activities of this pole aim at incorporating artificial intelligence into embedded systems, studying customized / reconfigurable architectures or integrated circuits, indexation of integrated information, big data management and analytics, designing and improving electronic devices and energy storage in embedded intelligence components.

- **Heritage, Creation, Education and Knowledge Building:** Activities of this pole focus mainly on the construction of different societies, their governing rules and administrative systems, their cultural identities and their ways of representation and thinking, the organization of their knowledge transmission, formation and communication. Research is also very active on the studies of tangible heritage thanks to the Centre of Excellence Patrima. This pole brings together activities of research centres working on the evolution of writing forms, speeches, aesthetic concepts, ideological schemes, as well as the evolution of artistic productions and history of philosophy.

- **Social Norms, Politics, Territory Dynamics and Political Science:** This pole gathers together activities of laboratories working on public and private laws, history and philosophy of law, political practices, economic law, education policy, urban policy and many areas of political science. This interdisciplinary pole allows, on the one hand, interaction between law and political science, and on the other hand, the creation of new concepts and practices at the frontiers of different but related disciplines. The study of social thinking, social-rights laws and law concepts in various international contexts and in different socio-economic situations, is very useful for societies. The creation of the new Institute of Political Studies at the University of Cergy-Pontoise in partnership with the University of Versailles Saint-Quentin-en-Yvelines reinforces the research carried out in this pole.

1000 Researchers
22 Research centres (9 with CNRS)
6 Technology Platforms
6 Centres of Excellence
2 Equipments of Excellence
Top 150 ARWU ranking

Involvement in 6 Centres of Excellence and 2 Equipments of Excellence

6 Excellence research centres, 4 of which are partners (LAPIS, MICHEM, ARTS-H2H, CHARMMMAT) and 2 of which have been established by the UCP : PATRIMA and MME-DII

LabEx MME-DII	Mathematical and Economic Models for Dynamic, Uncertainty and Interactions The scientific project of MME-DII pursues two major research objectives. The first is to develop innovative fundamental models of economic behavior. The second is to apply these models to various economic and social problems. The first objective occupies a central position in the MME-DII project and is centred on interactions between mathematicians, economists and physicists.
LabEx Patrima	Tangible Heritage: knowledge, Patrimonialisation, Mediation PATRIMA unites humanities, social sciences and natural sciences in the "Fondation des Sciences du Patrimoine". The purpose of the Foundation is to honour and promote cultural heritage through the development of international research and education programmes. Initiated by the universities of Cergy-Pontoise and Versailles Saint-Quentin-en-Yvelines, PATRIMA is a unique initiative. It is made up of prestigious cultural institutions including le Musée du Louvre, la Bibliothèque Nationale de France, le Musée du Quai Branly, and le Château de Versailles, as well as many major research and restoration laboratories, scientists, historians, and conservationists.
Equipex Patrimex	PATRIMEX is a socio-technical network for the characterisation, conservation and restauration of heritage materials in any form (monuments, statues, works of art, manuscripts, archives, ancient instruments), the grouping of study tools and the use of matter waves. These innovative tools are at the disposal of the scientific community and PATRIMA partner institutions or public/private entities of the heritage protection and conservation sector. They are also destined to be open to other socio-economic sectors.
Equipex Robotex	ROBOTEX is a national experimental robot platforms network forming an Excellence Equipment. It provides researchers in robotics with a working environment which meets the requirements of the most demanding international quality standards. Its main objective is to promote synergies between research teams of the robotics domaine and to promote the development of new methodological approaches based on pluridisciplinary cooperations. ROBOTEX constitutes a coherent technical equipment infrastructure to which high level scientific and technological expertise is associated.

22 centres established in 5 excellence poles

9 of which are associated with the CNRS (National Centre for Scientific Research)

Materials, Molecule and Biological Engineering Pole

ERRMECe	Équipe de recherche sur les relations matrice extracellulaire-cellules <i>Extracellular Matrix-Cell Interactions Laboratory</i>
GEC	Laboratoire géosciences et environnement Cergy <i>Geosciences and Environment Cergy</i>
L2MGC	Laboratoire de mécanique et matériaux du génie civil <i>Laboratory of Mechanics and Civil Engineering Materials</i>
LAMBE	Laboratoire analyse et modélisation pour la biologie et l'environnement <i>Laboratory Analysis and Modeling for Biology and Environment</i>
LERMA	Laboratoire d'étude du rayonnement et de la matière en astrophysique <i>Laboratory for the study of Radiation and Matter in Astrophysics</i>
LPMS	Laboratoire de physique des matériaux et des surfaces <i>Laboratory of Physics of Materials and Surfaces</i>
LPPI	Laboratoire de physicochimie des polymères et des interfaces <i>Laboratory of Physico-Chemistry of Polymers and Interfaces</i>
I-MAT	Structure fédérative « Institut des matériaux » <i>Institute of Materials Cergy</i>

Technologies and Information Processing Systems Pole

ETIS*	Équipes traitement de l'information et systèmes <i>Research Laboratory in Information Processing and Systems (cognitive robotics, reconfigurable embedded architectures and technologies, data mining, image and signal processing, imaging, digital communications)</i>
SATIE	Laboratoire systèmes et applications des technologies de l'information et de l'énergie <i>Laboratory for Systems and Applications in Information and Energy Technologies</i>

Modeling of Dynamics and Interactions, Risk Management Pole

AGM	Analyse, géométrie et modélisation <i>Research Institute in Analysis, Geometry and Modelization</i>
LPTM	Laboratoire de physique théorique et modélisation <i>Laboratory of Physics: Theory and Models</i>
THEMA	Théorie économique, modélisation et applications <i>Theoretical Economics, Modeling, and Applications</i>

Heritage, Creation, Education and Knowledge Building, Humanities

AGORA	Laboratoire de recherche civilisation, identités culturelles, textes et francophonies <i>Center for Research in Civilizations, History, Literature and Heritage</i>
EMA	École, mutations, apprentissages <i>School, Changes, Learnings</i>
LDAR	Laboratoire de didactique André Revuz - Mathématiques, physique, chimie <i>Laboratory of Didactics Andre Revuz: Mathematics, Physics, Chemistry</i>
LDI	Lexiques, dictionnaires et Informatique <i>Lexis, dictionaries, computing</i>
PARAGRAPHE	Laboratoire de recherche interdisciplinaire autour d'un intérêt commun pour l'ensemble des implications des technologies de l'information <i>Laboratory of Interdisciplinary Research on the Role of Information Technology in Education</i>

Social Norms, Politics, Territory Dynamics and Political Science Pole

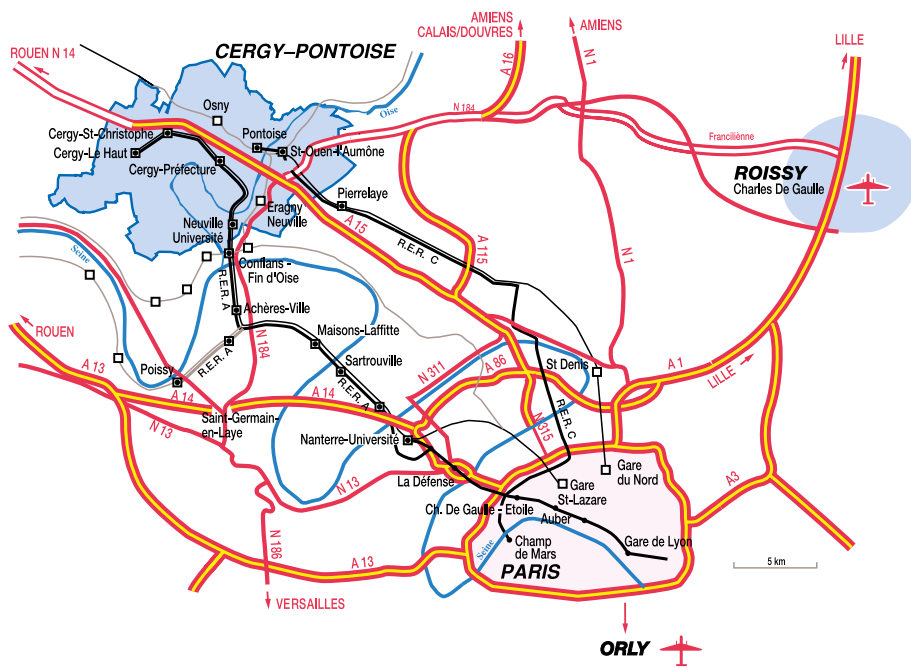
CESDIP	Centre de recherches sociologiques sur le droit et les institutions pénales <i>Sociological research for law and criminal institutions</i>
CPJP	Centre de philosophie juridique et politique <i>Centre for Legal and Political Philosophy</i>
LEJEP	Laboratoire d'études juridiques et politiques <i>Legal and political studies laboratory</i>
MRTE	Laboratoire de géographie mobilités, réseaux, territoires, environnements <i>Geography Laboratory on Mobility, Networks, Territories and Environment</i>

6 Technology Platforms

FACLAB	Open Lab for Public Exchange for Innovation
PEPTLAB	International Research Platform on Peptides: Molecular, Diagnostics for Health Care, Well-Being and Environment
TECHEDULAB	Interactive Center for Studies on New Numerical Technology
LASERINNOV	Caractérisation, conservation and restauration platform
COSMETOMICS@UCP	Caractérisation, efficacité mesurement and innocuousness of cosmetic products
MICROSCOPIE ET ANALYSE	is specialised in the structural or fonctionnal analysis of natural or synthetic materials at several levels of observation

Institute for doctoral studies

Doctoral School of Economics, Management, Mathematics and Physics
Doctoral School of Law and Humanities
Doctoral School of Science and Engineering



The University of Cergy-Pontoise is ideally located at 40-minute drive North West from Paris, and at 30 km from Roissy Charles-de-Gaulle international airport. The university is accessible by train, bus and highways.



For further information go to:
www.u-cergy.fr



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