



Facts and figures

- 5 campuses in Valenciennes, Cambrai, Maubeuge and Wallers-Arenberg
- More than 10,600 students, including 1,150 international students
- Spread across 55 hectares
- University community of 1,300 members
- Budget of 120 million euro
- 87,865 alumni since its foundation
- 180 doctorates
- 8 faculties and 7 research laboratories
- 750 professional guest speakers
- 4 libraries
- 4 university restaurants
- Sports facilities : 2 gymnasiums, 1 dance hall, 1 room for martial arts, 1 weights room, 1 stadium and 1 athletics track
- 15 student associations

Courses

The University proposes rich and varied courses, adapted to all career plans. We help you prepare for your employability by offering 150 professional courses from short programmes of 2 years duration (at undergraduate level) to long programmes at Master level and Doctoral training, revolving around 3 domains :

- Science, Technology and Health
- Law, Economics and Management
- Arts, Literature and Languages, Social and Human Sciences

Our multidisciplinary University includes

- Institut Universitaire de Technologie - IUT (University-based Institute of Technology)
- Institut des Sciences et Techniques - ISTV (Faculty of Science & Technology)
- Institut de Préparation à l'Administration Générale – IPAG (Training Institute to Public Administration)
- Institut d'Administration des Entreprises – IAE (University Business School)
- Faculté des Lettres, Langues, Arts et Sciences Humaines – FLLASH (Faculty of Humanities & Arts)
- Faculté de Droit, d'Economie et de Gestion – FDEG (Faculty of Law, Economics & Management)
- Faculté des Sciences et des Métiers du Sport - FSMS (Faculty of Sport Science & Careers)
- Ecole Nationale Supérieure d'Ingénieurs en Informatique, Automatique, Mécanique, Energétique et Electronique - ENSIAME (National Engineering Institute in Industrial Computing, Automation, Mechanical Engineering, Mechatronics and Electronics) including a department for dual education "ENSIAME-FIP"

Bachelor's and Master's degrees in :

- Civil engineering, town and country planning
- Computer science
- Mathematics
- Nutrition, food sciences, food technology
- Quality, hygiene, security and environment
- Sciences et techniques of physical and sporting activities
- IT, audiovisual and digital media sciences
- Engineering sciences
- New technologies, transport and security
- Public administration
- Public and private law
- Economics, management
- Management sciences
- Arts
- Languages, literature and foreign civilisations
- Applied foreign languages
- Literature and human sciences
- International business and languages
- Literature, languages et human sciences
- Education and pedagogical science and careers

Research potential

The University of Valenciennes and Hainaut-Cambrésis lays the emphasis on research which helps reinforce, primarily, the connection with the courses offered, and secondarily, activities related to valorisation and transfer. The principal research subjects in the University's laboratories are sustainable transport, digital vision, urban engineering and also housing and necessary materials. The coexistence of various disciplines was established in a framework of networks, and active partnerships with foreign universities across the world. It was further strengthened by partnerships with research and industrial organisations.

7 components of research

- Automatic, Mechanic and Human IT (LAMIH)
- Ceramic Materials and Associated Procedures (LMCPA)
- Ultrasound, Telecommunication, Acoustic Microsystems and Electronics (IEMN DOAE)
- Mathematics and Related Applications (LAMAV)
- Information - Communication / Design, Visual and Urban (LSC/DeVisU)
- Cultures, Arts, History, Literature, Linguistics and Civilisations (CALHISTE)
- Law, Economics and Management (IDP)

International perspective

International openings

- More than 260 exchange agreements
- 139 partner institutions in 34 countries
- Almost 1,150 international students
- 65 nationalities

Two subsidiary support modules axed on language skills :

- Certificat de Langues de l'Enseignement Supérieur (CLES) : To improve and certify language competences
- Module « langues, civilisation et mobilité internationale » : Initiation to a language with the objective of completing an international project

Help to foreign students :

- DU FLE (Français Langue Etrangère or French as a Foreign Language Diploma)
- Erasmus Student Network
- Welcome and induction
- Courses taught in English

Learning in a privileged environment

Quality services to students

This includes documentation, health, sporting and cultural activities, digital environments, facilities for the disabled as well as orientation and integration programmes.

Digital university

The University of Valenciennes and Hainaut-Cambrésis provides its students with "virtual offices", which allows them to connect, be it from their home or anywhere on the campus, to their email accounts, personal workspaces, documentary resources and pedagogical supports uploaded by their professors.

Dynamic community life

Student associations in Valenciennes assure a dynamic campus experience by organising not only parties, sporting and cultural events but also by participating in university initiatives (open day, career forums, annual day...).

Rich environment

The dynamic city of Valenciennes is home to several sporting associations as well as entertainment options (cinema, bowling, ice rink...). Its football team plays in France's top division. Its cultural hub includes a national fine arts museum, a multimedia library, a music conservatory and a national theatre. The main points of the city - including the university campus, the city centre and the railway station - are linked by a tramway. Hainaut-Cambrésis is known for its green belt, a regional natural park, national forests and water bodies.

