UTC
Key Facts & Figures

2020
2021

PROFESSIONAL INSERTION
UTC TRAINING COURSES
INTERNATIONAL OUTREACH
CAMPUS LIFE

donnons un sens à l’innovation
Compiègne
• 40 minutes to/from Paris
• 1 000 km Compiegne forest paths
• 3rd largest French forest (15 000 ha)

Key Facts & Figures 2020/2021
Learn more and access updated figures at: www.utc.fr
LENDING MEANING TO INNOVATION

The university of technology, Compiègne (UTC), is a major French engineering school with a strong technology-intensive research base.

The UTC trains its students for engineering, Master’s degree, PhD and continuing education degrees, to better understand the interactions of technology with man and Society, and to evolve in a global competitive environment, with a long-term view to integrate and attain sustainable development.

The lecturer-cum-research scientists and engineers at UTC lend meaning to innovation, allowing the emergence of new priority axes for this concept and inclusion of entrepreneurship training at the heart of their preoccupations.

Whether it be in terms of training, research, international vista or interactions with private sector companies, UTC is regularly ranked among the top engineering schools in France.

850 UTC PERSONNEL

- 450 lecturer-cum-research scientists
- 400 support staff (technical & admin.)

70 M€ UTC BUDGET

UTC RANKINGS

1ST AMONG PUBLIC POST-BAC ENGINEERING SCHOOLS
L’Obs

2ND AMONG PUBLIC POST-BAC ENGINEERING SCHOOLS
L’Usine Nouvelle & L’Étudiant

2ND AMONG POST-BAC “EXCELLENT” (RATED) ENGINEERING SCHOOLS
Le Figaro
FORMATION

With an ‘à la carte’ choice of CCs, a choice among 5 Majors in the engineering curriculum and its 5 Master’s degrees, each student admitted to UTC is offered the opportunity to build his/her personalised educational path in line with his/her professional ambitions. Supported by the 8 UTC laboratories, the in-house doctoral school allows those who wish to do so to complete a thesis in engineering sciences.

UTC ENGINEERING COURSES

900 STUDENT ENGINEERS IN THE UTC COMMON CORE

2800 STUDENT ENGINEERS IN UTC COURSE MAJORS

5 MAJORS

22 ELECTIVE SPECIALTIES

• Bioengineering I 380 students
• Computer sciences and Applications I 670 students
• Mechanical engineering I 1100 students
• Process engineering I 270 students
• Urban design & engineering I 340 students

> 300 CREDIT COURSES (CCS)

3 FIELDS OF “EXCELLENCE”

sport élite, musique élite, entrepreneurship élite

PRÈS DE 7400 OFFRES POUR

2000 STAGIAIRES

(tronc commun et branches)

1 alternative to the core curriculum open to L, ES and S Baccalaureate holders: Humanities and Technology

1 vocational degree “maintenance and technology: multi-technical systems”.

1 access to the engineering diploma by way of apprenticeship
**Master’s Degrees**

- **380 Students in Master’s Degree Courses**
- **5 Specialties**
  - Humanities & Creative Industries
  - Complexes System Engineering
  - Chemical Engineering Sciences
  - Health & Care Engineering
  - Economic Policies for the Global transition

**PhD Degrees**

- **70 PhDs Presented Each Year**
- **30 Ongoing International PhD Theses Co-Supervised**
- **35 Ongoing CIFRE Theses**

**1 Doctoral School at the Centre of UTC**

**270 PhD Students Hosted By:**

- **8 Research Units**
  - 3 of which are joint UTC-CNRS Labs, 1 combined with ESCOM
  - **AVENUES**
  - **BMBI | UTC-CNRS**
  - **COSTECH**
  - **GEC | UTC-UPJV-CNRS**
  - **HEUDIASYC | UTC-CNRS**
  - **LMAC**
  - **ROBERVAL**
  - **TIMR | UTC-ESCOM**

- **3 CNRS Research Federations**
  - **FR SHIC | FR CONDORCET | FR FMHF**

**Continuing Education**

- **112 000 Trainee Hours**
- **200 External Experts**

1 set of “prep” pre-engineering courses classes
1 engineering diploma, 5 elective Majors
5 Master’s degrees - 15 MEng course paths
4 Speciality Mastère® (MS)
41 short internships in inter-enterprise assignments
1 professional expérience validation process (VAE)
1 vocational degree
5 skills certification
1 programme to assist in organisational transformation
INTERNATIONAL

With 230 partners, including 6 strategic partnerships with internationally renowned universities, as well as an academic campus in Shanghai, each graduate leaves UTC having spent at least one semester abroad. This experience encourages 12% of them to work abroad afterwards.

UNIVERSITY AND HE PARTNERS

230 HE PARTNER UNIVERSITIES AND HE ESTABLISHMENTS

- 16 North America
- 141 Europe
- 23 Asia and Pacific
- 34 South America
- 16 Africa and Middle East

100% UTC students achieve internships/courses outside France

26 DOUBLE DEGREES OFFERED

- 16 at engineering diploma level
- 10 at a Master’s degree level
PARTNERSHIPS

6 UTC STRATEGIC PARTNERSHIPS

• Technische Universität Braunschweig (Germany)
• Cranfield University of Technology (United Kingdom)
• University of Tokyo (Japan)
• Shanghai University (China)
• Institut Polytechnique National (Mexico)
• Université Libanaise (Lebanon)

INTERNATIONAL CAMPUS

1 CAMPUS

SHANGHAI

• 1250 students
• 200 students UTSeuS matriculated at UTC

15% NON-FRENCH STUDENTS AT UTC

100% MOBILITY

1 SEMESTER (AT LEAST) FOR EACH UTC UNDERGRADUATE ABROAD

UTSeuS (Sino-European School of Technology of the University of Shanghai) was created in 2005 at the initiative of 3 partners in the French Group of Universities of Technology and the University of Shanghai.

GEOGRAPHIC DISTRIBUTION

12% UTC GRADUATES ARE EMPLOYED OUTSIDE FRANCE

• 50% in Europe
• 50% other:
  60% in Asia and 40% in North America
UTC CAMPUS LIFE

Each student is encouraged throughout his/her studies to get involved in one of the 120 associations of the UTC. Dancing, music, entrepreneurship, sports... There is a life outside the classroom or lab! Once they graduate, the alumni can benefit from a network of more than 23 000 other UTC graduates, as well as from dedicated events in France and around the world, organized by UTC Alumni.

STUDENT SOCIETIES

110 STUDENT SOCIETIES GROUPED IN 4 ACTIVITY “POLES”

- **Artistic event-oriented pole** I creation of the Imaginarium Festival (13 000 festival-goers), dancing, choir singing, musical comedy...
- **Solidarity and the fight for literacy pole** I learning first-aid skills, preparing food baskets for the needy (with local vegetables) ...
- **Technology & entrepreneurship pole** I Job Fair students/enterprise, cultural lectures, TEDx, sustainable development, the UTC “junior enterprise”...
- **Life on UTC Campus pole** I Cinema, Wine-Tasting, Comic book library...
1 UTC ALUMNI ASSOCIATION

26800
IN 105 COUNTRIES

10 000 COMPANIES REFERENCED

20 REGIONAL, INTERNATIONAL AN THEMATIC ALUMNI GROUPS

50 ANNUAL EVENTS ORGANISED : MEETINGS, COACHING, NETWORKING ...

SITES

2 SITES
LOCATED AT COMPIÈgne

- Benjamin Franklin
- Royallieu : the Daniel Thomas Innovation Centre, the TT Hall, the Sports compound...

UTC-Paris
a capital-based site for special training needs

1 SITE IN
PARIS

1 SITE IN
SHANGHAI

1 LIBRARY
OPEN TO ALL
at both the Benjamin Franklin Bldg and at the RoyalLieu Research unit

HEALTH

1 PREVENTIVE MEDICINE SERVICE

1 OFFICE FOR HANDICAPPED STUDENTS

1,79%* UTC STUDENTS ARE ACCOMPANIED UP TO FIRST EMPLOYMENT

*French national value : 1.64%
PROFESSIONAL INSERTION

The skills of engineers, Masters and PhDs are always in demand on the job market. Whether they choose to create their own startup, join an SME or a large group, in France or abroad, UTC graduates know how to adapt to the new professional market constraints and opportunities.

CURRENT GRADUATE EMPLOYMENT

95% ARE EMPLOYED
88% ACTIVELY EMPLOYED
5% pursuing their HE studies
5% prospecting the job market

TIME TO SECURE A FIRST JOB

92% RECRUITED IN LESS THAN 3 MONTHS
67% RECRUITED BEFORE GRADUATION

1 MONTH AVERAGE LEAD-TIME TO FIRST JOB
81% RECRUITED WITH PERMANENT CONTRACTS
15% in fixed term contracts
4% in International Enterprise Volunteer Schemes (VIE)

100% OF STUDENTS ARE EMPLOYED FRAMES
FIRST JOB ANNUAL BEFORE TAX INCOME

39,5 K€
48,9 K€ OUTSIDE FRANCE

DISTRIBUTION ACCORDING TO COMPANY SIZE

40% SMES
27% MSEs
33% MAJOR GROUPS

43% ARE RECRUITED AFTER AN INTERNSHIP OR AN APPRENTICESHIP

SECTEURS OF PROFESSIONAL ACTIVITY

31% in consulting, design offices, engineering fields
4% in automobile, aeronautics, ship-building, railroad sectors
12% in agro food, building and public works
11% in EDP and IT service sectors
7% in R&D, scientific development
7% in chemical engineering sector, Pharmaceuticals
UTC is a French public HE establishment reporting to the national education ministry, assessed regularly by the Hcères evaluation council (Haut Conseil de l’Évaluation de la Recherche et de l’Enseignement Supérieur).

www.utc.fr

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