

Institut Universitaire de Technologie de Chalon-sur-Saône

Burgundy - FRANCE



IUT de Chalon-sur-Saône

The University Institute of Technology - Institut Universitaire de Technologie (IUT) - is a branch of the **Université de Bourgogne Franche Comté.**

The campus is located in **Chalon sur Saône** (Burgundy) in modern and spacious facilities. It is an ideal setting for our 450 students.

The institute also offers excellent career prospects with an employment rate exceeding 90 %.

Chalon is an important industrial and logistic hub. Our undergraduate courses are designed to meet the requirements of businesses and we provide state of the art tools and resources.

Campus life

Practising sport

Sport practise is deeply rooted on the campus, with our dedicated sports teacher (SUAPS): Indoor/outdoor climbing, badminton, team sports, ...

Themed sports weeks (skiing, climbing) in France or abroad are organized on a regular basis. Along with special students events.

The IUT offers a range of purpose-built student accommodation.



Courses

We do our utmost to help students with individual tutoring as well as study aids when necessary. We also have an increasing number of international students from China, Vietnam and various countries in Africa.

The IUT has 31 full-time certified teachers with 15 teacher-researchers and more than 100 visiting professional lecturers from all fields!

Two large technological workshop platforms, a research lab are available to all students on the campus, along with the various chemistry, physics and language labs. The IUT has recently innovated in terms of teaching methods, opening its own ModuLab, a large room with mobile furniture and screens for students to work in autonomy.

The course programme comprises various trainseeship periods in companies - in France or abroad - to allow our students to get first hand experience. Our students also have the possibility to register in a very successful sandwich-programme, spending half of their training time in companies for hands-on experience.

Students complete their degree in threee years.





Main training programmes

Industrial Engineering and Maintenance

Génie Industriel et Maintenance (GIM)

Students attend courses on computing, electrotechnics, automatics, energetics, applied mechanics, robotics and industrial maintenance, ...

Career opportunites: The advanced technician has the capacity to deal with all production systems in their conception, operation or maintenance phase. He /she improves industrial facilities, and ensures the safety of equipment and people. He / she is active in industrial maintenance, quality control, servicing, industrial development, ...

Logistic and Transports

Management de la Logistique et des Transports (MLT)

Students learn about exchanges within organizations and how to monitor suppliers and customer relationships. They study how to manage the flows of information, of goods or people.

Career opportunities: He / she works in the transport business, as a freight forwarder, customs agent or transit chief...

Materials Science and Engineering

Science et Génie des Matériaux (SGM)

Students study the large variety of materials and their physico-chemical properties. They also learn about the control of materials behaviour when they are implemented.

Career opportunites: The advanced materials technician optimizes products, imagines the products of tomorrow.

He / she works at all levels in the industrial process, design and industrial departments, engineering offices, production or quality control.

Legal Careers

Carrières Juridiques (CJ)

This course offers skills in the main legal, accounting and management techniques as well as ICT. Business organizations, human resources, communication, editorial and analytical skills are also in the currriculum. This training programme is only accessible as a work-study programme (French professionalization contract or apprenticeship)

Career opportunities: the aim is to prepare future experts in legal, tax and accounting functions. They can work in all types of businesses, associations or legal offices.

VOCATIONAL BACHELOR'S DEGREE

LICENCES PROFESSIONNELLES

They are 3rd year programme streams (2 semesters) dealing with very specific subjects in accordance to industrial needs

- Sound / image techniques and activities
- Non-destructive testings
- Maintenance of agricultural equipments
- Hospital logistics





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