ECAM Lyon has been perfecting the art and methods of training engineers since 1900. Accredited by the CTI (Commission des Titres d’Ingénieur) this engineering school has always been able to provide its students with a human and scientific perspective of all major world changes whether economic, technical or industrial.

◆ MAIN PROGRAMMES OF STUDY
  - ECAM Arts & Métiers: general engineering
    Duration: 5 years. Admissions: French Baccalaureate S or equivalent international high school degree. 11 months of internship. Compulsory international mobility (6 months) and 100 possibilities for a Double Degree course.
  - ECAM Engineering Program (taught in English)
    4 specializations: Energy Engineering; Robotics & IT; Industrial & Supply chain management; Mechanical Design Engineering.
    Duration: 5 years. Admissions: French Baccalaureate S or equivalent international high school degree. Entirely taught in English, 10 months of internship and a double degree for all students: ECAM Engineering (Mechanical and Electrical Engineering) + MSc in one of the proposed specializations and awarded by one of our University partners.
  - Specialized Master Degrees (work and study program)
    Duration: 3 years. Admissions are only possible for students issued from French Undergraduate Schools (DUT, BTS...). Taught in French.
  - ECAM Advanced Master’s Degrees
    2 degrees available: Manager of Continuous Improvement, and Management of Energetic Transition
    Admissions: after a Master’s Degree or an Engineering Degree (waiver under conditions).

Duration : 1 year. Work and studying program. Taught in French.

◆ RESEARCH
ECAM Lyon has been a long-standing center of engineering resources for industry. True to its history, the School has developed its applied research activities to reach two goals: responding to industrial issues and supporting socio-economic development. These activities were solidified by the creation of the LabECAM research center.
LabECAM research is focused on two main fields:
- System, machine, and other processes energy efficiency
- Microstructural material modification and mechanical behavior

◆ STRENGTHS
- Human values
- Personalized support and follow up for each student
- 7,700 ECAM Alumni, working in all sectors and continents
- 102 partner universities in 37 countries
- Research Project and Doctoral School
- Innovation Projects and entrepreneurship
- Students associations and clubs
- Campus residence available, sports equipment
- Campus in the city center
- Professional integration in diverse and attractive jobs in forward-looking sectors
- Privileged relations with companies

◆ LOCATION
At the heart of Lyon, the ECAM Lyon campus gives students an exceptional student life that contributes to students’ success and fulfillment. Being in the second largest city in France, students have all of the advantages of a large city while staying in a calm, cozy, and close environment.
ECAM Lyon offers to his students a human-sized campus, surrounded by 8 hectares of greenery and right in the heart of the city of Lyon in a UNESCO world heritage district. Lyon is an international city in a dynamic region at only 2 hours by train from Paris, the seaside and ski resorts!

◆ Precise name of the institution
ECAM Lyon
◆ Type of institution
Private
◆ City where the main campus is located
Lyon
◆ Number of students
1800
◆ Percentage or number of international students
10%
◆ Type and level of qualifications awarded
Engineering Degrees accredited by the CTI - Specialized Masters
◆ French language courses
Yes
◆ Programs for international students
Yes
◆ Programs in English
Yes
◆ Registration fees/year (for information only)
ECAM Arts & Métiers: from 5,000 euros to 7,900 euros per year. ECAM Engineering: from 6,800 euros to 8,500 euros per year.
◆ Postal address
40, montée Saint Barthélémy, 69321 Lyon Cedex 05, France

cam.fr/en

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