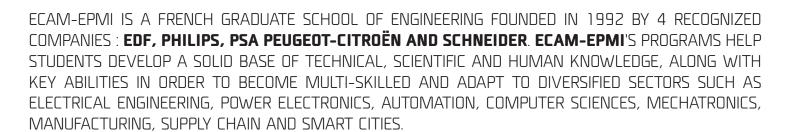


# **ECAM-EPMI**

### WHO WE ARE

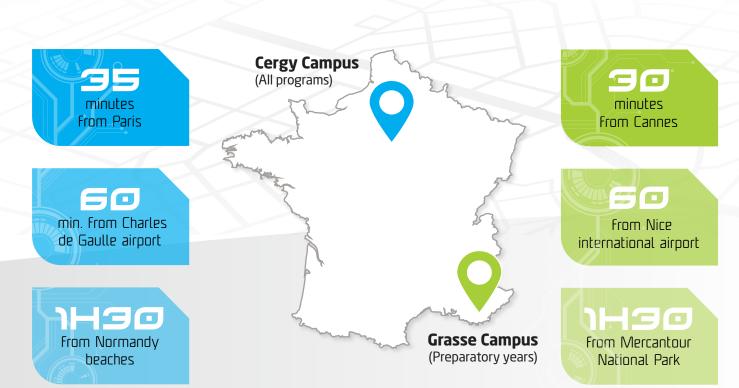


### SIGNS OF RECOGNITION

- Accredited by France's National Commission for Engineering Titles (CTI)
- Member of Conférence des Grandes Ecoles (CGE)
- Member of the ECAM Group
- Member of the CY Alliance
- Member of Campus France

- Member of the Erasmus + Program
- Member of the n+i network
- Member of FESIC, Federation of Higher Education Institutions of Collective Interest
- Member of the Catholic University of Paris

## WHERE WE ARE





# WHAT WE AWARD



#### **GENERAL ENGINEERING DEGREE**

- 2 preparatory years (undergraduate)
- 3 graduate years
- Year 1 & 2 : common core
- Year 3 : choice between 6 specialties

#### **ENERGY**

- <u>EVF</u> : Energy and cities of the future
- <u>ISE</u>: Electrical systems engineering

#### **INDUSTRY**

- $\underline{\mathsf{MPI}}$  : Industrial automation and mechatronics
- <u>LGA</u> : Logistics and industrial purchasing





#### **IT & SERVICES**

- GDR: Network governance
- MSI: Information system management and financial engineering

#### Data and Energy Convergence program in apprenticeship

- 2 preparatory years + 1 year common core + 2 years of the program



### **ENGINEERING DEGREE IN APPRENTICESHIP**

ENERGY AND CLIMATE ENGINEERING

(IN APPRENTICESHIP, NOT OPENED TO NEWLY ARRIVED)

A few examples of professional sectors : Climate engineering, Industrial cold, Energy, Smart buildings, Eco-conception, Renewables





#### SPECIALISED POSTMASTER'S DEGREE

VIDEO-PROTECTION AND REMOTE MANAGEMENT

3 MAIN APPLICATION AREAS:

- Video-protection of industrial sites
- Home automation and remote activities
- Optimized management of buildings and infrastructures



■ Courses in English offered to graduate students for an exchange semester: Internet of Things, Business Information Systems, Law for new technologies, Supply Chain management, Transportation management, ERP management, innovation project, ...

## WHAT WE RESEARCH





#### 3 MAIN RESEARCH TOPICS

- ▶ FOCUS 1: ENERGY AND SMART CITIES (smart grids, renewables, energy production, ...).
- FOCUS 2: MECHATRONICS AND EMBEDDED SYSTEMS (hybrid vehicles, embedded energy, ...)
- FOCUS 3: MANUFACTURING AND GREEN LOGISTICS (smart mobility, urban transportation, supply chain, ...)

(Co) supervision of more than 20 PhDs on those topics

#### **ECAM-EPMI'S LAB**

Laboratory LR2E

Research Laboratory in Industrial and Energetic Eco-Innovation

#### **RESEARCH PLATFORMS**

TRANSENE (Fab Lab) - Les Mureaux TESLA (Mobility of the Future) - Cergy TREVISE (Vibration Analysis) - Cergy PetriLab (Flow Simulation) - Cergy

#### **PARTNER LABS**

Quartz EA 7393

Laboratory of Science and Complex Engineering Systems
SATIE UMR 8091

Laboratory of Information Technology and Energy Systems and Applications

**LNC UMR 7291** 

Laboratory of Cognitive Neuroscience

L2MGC

Laboratory of Civil Engineering

### HOW YOU CAN APPLY / HOW MUCH IT COSTS

#### FOR PREPARATORY YEARS :

#### Coming from the French education system?

- Apply through Parcoursup

#### Otherwise you can apply through:

- Etudes en France (Campus France platform)
- n+i Network





**Cost of the program in 2019-2020 :** 4800€/year

#### ■ FOR THE GENERAL ENGINEERING PROGRAM:

- Apply through Etudes en France Platform or n+i Network **Cost of the program in 2019-2020 :** 7200€/year

#### **▶** FOR THE APPRENTICESHIP PROGRAM:

Please download the application form here **Cost of training supported by the employer** 



#### • FOR THE SPECIALIZED POSTMASTER'S DEGREE:

Please download the application form here Cost of the program in 2019-2020: 10.000€



### **ABOUT STUDENT LIFE**

### → FIND OUT

- PRACTICAL INFORMATION
- HOW TO LEARN FRENCH
- NOW TO FIND AN ACCOMMODATION IN CERGY AND GRASSE, UNDERSTAND WHAT VISALE IS AND WHAT GRANT YOU CAN OBTAIN
- HOW TO HANDLE VISA PROCEDURES AFTER YOUR ARRIVAL :
- OFII
- Cergy Préfecture
- Préfecture Alpes-Maritimes (Grasse Campus)
- WHAT TO DO FOR HEALTH INSURANCE
- Health insurance
- WHAT SCHOLARSHIPS YOU CAN APPLY FOR
- WHICH STUDENT ASSOCIATIONS YOU CAN JOIN More than 20 associations with new ones created every year.

Topics: communication, sports, games, sciences, humanitarian, culture, arts, party, ...

### → HERE

https://www.ecam-epmi.fr/en/student-life/useful-information-for-international-students/







# WHO YOU CAN CONTACT



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