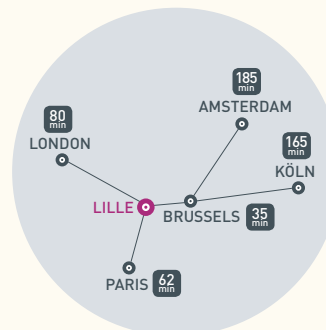


# AUTOMATIC CONTROL & ELECTRICAL SYSTEMS

France  
Excellence  
ÉCOLES D'ÉTÉ

## SUMMER SCHOOL • LILLE, FRANCE • 5<sup>th</sup>-25<sup>th</sup> JULY 2020

A strong academic programme  
in line with top-tier research centres  
& leading innovative computer science, power electronics  
& automation clusters



In the strategic, most dynamic area in North-West Europe  
at the heart of a high-performance academic  
& economic hub that makes innovation a priority



A university city always on the move  
lively, easy-living, with a rich history  
& heritage, centre of arts & cultures



In forward-looking Higher Education institutions  
with high-standard on-campus accommodation  
& welcome services, great facilities & vibrant hall life



A consistent French language & culture training programme  
opening access to the francophone world  
& making friends internationally

### LEARNING, DISCOVERING & NETWORKING INTO YOUR PhD IN FRANCE

#### HIGHLIGHTS

**CRISTal & L2EP Research Laboratories  
(University of Lille)**  
→ 60 hours in English

- Top international conferences, lectures, seminars & meetings with leading researchers in the fields of automatic control & electrical systems
- Simulation session, demonstrations of cutting-edge equipment, scientific & industrial visits
- Introduction to research through a supervised project
- Perspective to integrate a PhD in France

**International Academy**  
→ 60 hours in English & Chinese

- French language & culture
- Cultural visits & exploration of the territory
- Reception & welcome services

**Final Assessments**  
Certificate of Completion & up to 6 ECTS credits

#### APPLICATION

**Admission Criteria**  
Master level students.  
Excellent academic results & in-depth knowledge  
in electrical engineering & automation.  
Advanced English.

**Registration Deadline**  
For Chinese students: March 22<sup>nd</sup> 2020.  
For other nationalities: please contact us.  
Maximum number of enrolments: 30.

#### PROGRAMME FEES

Accommodation, meals & transportation provided  
(except flight tickets to & from Paris).  
For China: 30,000 CNY per person.  
For other countries: please contact us.

#### POTENTIAL SCHOLARSHIPS

#### CONTACT & APPLICATION

aces@international-academy.fr  
www.international-academy.fr



**CRISTal:** Research Centre in Computer Science, Signal & Automatic Control of Lille  
**L2EP:** Laboratory on Electrical Energy & Power Electronics

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# AUTOMATIC CONTROL & ELECTRICAL SYSTEMS

## ÉCOLE D'ÉTÉ FRANCE EXCELLENCE 2020

**LILLE** • 5<sup>th</sup>-25<sup>th</sup> JULY • **FRANCE**

Discovering & Networking into your PhD in France!



HIGHLIGHTS



TRAINING  
OVERVIEW



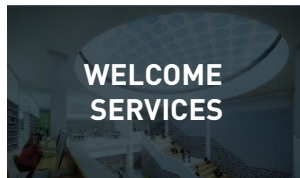
APPLICATION, FEES  
& SCHOLARSHIPS



SCIENTIFIC  
PROGRAMME



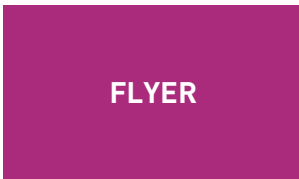
FRENCH LANGUAGE  
& CULTURE



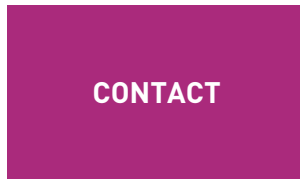
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