

Graduate School of Engineering

#We design your future together





Angers, Loire Valley

by high-speed
train from Paris

90min

by car to the
Atlantic Coast

90min





270,000

inhabitants

48 %

Under 30

41,000

Students
10% international



Graduate School
of Engineering

[esaip is fully accredited by the French State

[French / English

[esaip is a Lasallian educational institution

[Sense of responsibility

[Respect differences

[Training for all, regardless
of social or religious origin

[Service to the community

[Justice and fairness

INTERNATIONAL ASSOCIATION
La Salle
UNIVERSITIES

*Lasallian educational
institutions share the
same values and follow
the same educational
principles.*



Graduate School
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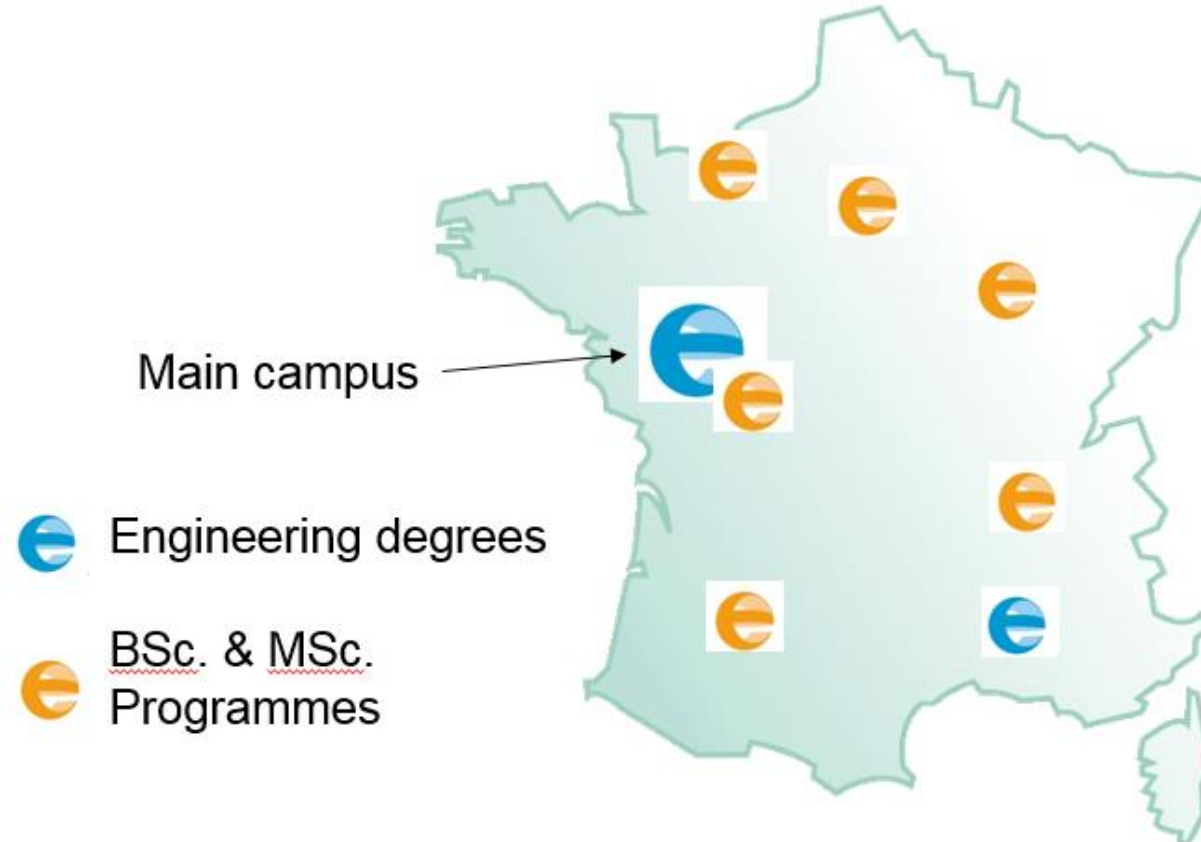
[Degrees recognized by the French C.T.I. organization
(Commission des Titres d'Ingénieurs)



[Accredited “Grande Ecole” in 2004 and member of
the “Conférence des Grandes Ecoles”



Located in 8 cities across France





Make the
Campus tour

Green CAMPUS

1050
Students

200
Teaching staff
& educational
support

Research Centre
-
Technological
Innovation Centre
-
Incubator for
start-ups

2 main pathways

2 Engineering degrees



Digital Engineering

Risk Management & Environment
Engineering



1 Master degree



Master in Data & Security Science

A range of courses

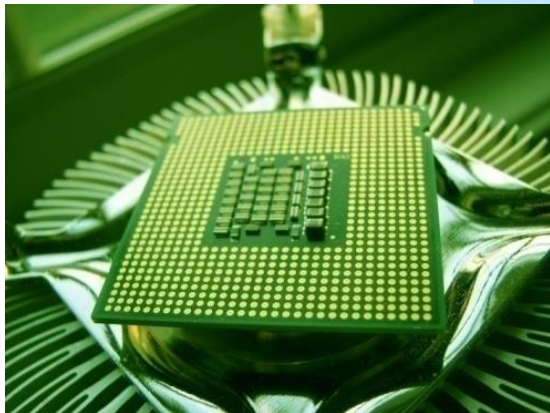
Cyber-security

Networking

Software dev.

Data management

Green IT



QHSE Management

Energy management

Risk management

Environment and circular economy



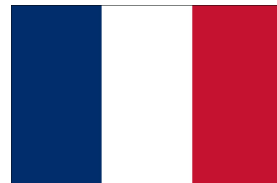
MASTER

Data & Security Science

SECOND CYCLE
DEGREE

FRENCH NATIONAL
QUALIFICATION

LEVEL 1



EUROPEAN
QUALIFICATION
FRAMEWORK

LEVEL 7





2

Year pathway

1

Integration &
FLE Pack

2

Specializations

8

Months of
internships

MASTER

INTAKES



	FALL PROGRAM	SPRING PROGRAM
SEMESTER 4	April > Sept. : Final year Internship	Dec. > May : Final year Internship
SEMESTER 3	Sept. > March : Courses & Projects on Campus French Courses	Oct. > Nov.: Courses & Projects on Campus French Courses April > July : Courses & Projects on Campus French Courses
SEMESTER 2	July > Aug. : Technical Internship March > July : Courses & Projects on Campus French Courses	Feb. > March : Technical Internship Sept. > Jan.: Courses & Projects on Campus French Courses
SEMESTER 1	Sept. > Feb. : Integration program Intensive French Courses Courses & Projects on Campus	April > July : Courses & Projects on Campus French Courses March > April : Integration program Intensive French Courses

MASTER

Data & Security Science

Common Core



PROJECT MANAGEMENT

Client centricty

Quality delivery management

Team management

International culture

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Specialization #1



Certification



DATA MANAGEMENT

Web & Mobile applications Development
Advanced Databases
Datamining & Data Warehouse

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Specialization #2



Certifications



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CYBER SECURITY

Operating Systems

Advanced Computer Networks

Risk Assessment

Security Analysis

Ethical Hacking

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Training & support

- [Entrepreneurship Training & Support
- [Participation in Challenges & Hackatons
- [Integration in R&D projects
- [Access to our Alumni platform
- [Coaching internship / Job hunting

INNOVATION

ENTREPRENEURIAL MINDSET

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Integration & FLE

[French Courses

[French Culture

[Cultural Excursions & Activities



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Socializing

- [Welcome of international students (WEIS)
- [Sports Club : Cricket, Football, handball, Rugby
- [Arts Club : Music, Theater
- [Esaip Lan : Vidéo Game
- [Actu'Cliq : Student Newsletter
- [IT Club : Animation, training
- [4L Trophy : Humanitarian Rallye-Raid



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Projects & Internships



DATA SCIENCE ENGINEER
PARIS - FRANCE



PROJECT EXECUTIVE
DUBAI - UAE



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**CLOUD-BASED INFORMATION
SECURITY CONSULTANT**
TOULOUSE - FRANCE



**SECURITY OPERATIONS
CENTER CONSULTANT**
CRETEIL - FRANCE



SOFTWARE ENGINEER
ARNHEM - NETHERLANDS



**CUSTOMER SERVICE
SUPPORT ENGINEER**
BRUXELS - BELGIUM

INTERNSHIP GRATIFICATION : 400 - 850 € per month

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Job Opportunities 2019



JAVA DEVELOPER
LUXEMBOURG - LUXEMBOURG

ZOS-IS

FULL STACK DEVELOPER
BOULOGNE-BILLANCOURT - FRANCE



JUNIOR QUALITY ASSURANCE MANAGER
BERLIN - GERMANY

DECATHLON

SYSTEM ENGINEER
LILLE - FRANCE



JIRA CLOUD ENGINEER
MT-ST-GUILBERT- BELGIUM



FINOLOGEE
DIGITAL FINANCE

JIRA CLOUD ENGINEER
LUXEMBOURG - LUXEMBOURG



FREELANCE CONSULTANT
DUBAI - UAE



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AVERAGE TIME TO ACCESS FIRST JOB: 02 weeks
ANNUAL AVERAGE REVENUE : 38,000.00 €

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ADMISSION

Main steps

1. Online application form
2. Skype interview
3. Administrative process

[Open to : **4-year or 3 –year degrees with a job experience in IT**

- Bachelor of Science (B.Sc.)
- Bachelor of Technology (B.Tech)
- Bachelor's of Engineering (B.Eng)

[No minimum English level required

[French proficiency demonstration not required at the start of the program

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SERVICES

[A dedicated Incoming Students Support]

- On-line housing platform: **STUDAPART**
- CAF (Housing benefit), Immigration, Social Security registration
- Bank account opening, Home insurance
- Railway station pick-up



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ANGERS cost of living

[The budget for a student in Angers is estimated at € 650/month and breaks down as follows]

- Housing: on average 400 € /month
- Cinema: between 6 € and 9 €
- Restaurant in the city starting from 10 €
- Baguette: 0.85 €, glass of draft beer: 3.50 €
- Transportation card: monthly pass: from 29,00 €; yearly pass (for students under 26) from 240,00 €.



MASTER

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OUR FUTURE CAMPUS



MASTER

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TESTIMONIALS



Jerome Sam
Student
Master 2019



Ajith Thottipparambil Sasi
Customer Service Support - Bosch
Master 2018



Anat Chacko
System Engineer - EDF
Master 2018