



# STUDYING ENGINEERING AT GROUPE INSA



# **INSA SCHOOLS & PARTNERS**

#### 7 INSAs in France

- Centre Val de Loire
- Hauts-de-France
- Lyon
- Rennes
- Rouen Normandie
- Strasbourg
- Toulouse



#### 6 Associated schools

- ENSCMu Mulhouse
- ENSIL-ENSCI Limoges
- ENSISA Mulhouse
- ESITech Rouen
- ISIS Castres

6 ÉCOLES

PARTENAIRES

1 INSTITUT

INSA Euro-Méditerranée Fés I Maroc Sup'EnR UPVD Perpignan

#### 1 International INSA

INSA Euro-Méditerranée, Fès (Morroco)



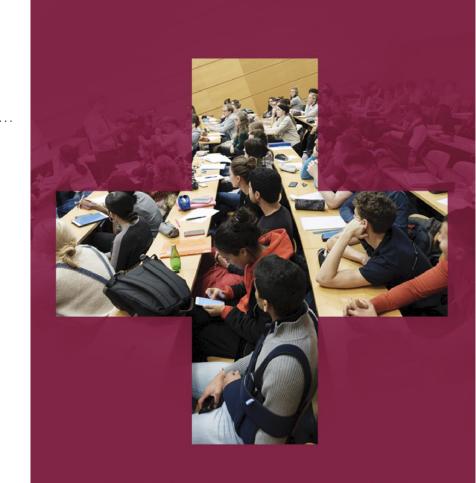




### The INSA schools

- Publicly funded schools
- Under the supervision of the French Ministry for Superior Education, Research and Innovation.
- Entitled by the CTI to award the engineering degree and by the French ministry of Culture for the architecture degree







### **INSA Schools Missions**

- The initial education of engineers, architects, landscape designers and doctors
- The scientific and technological research and its promotion
- The lifelong learning of engineers and technicians
- The promotion of scientific and technical culture



# **Key Figures**

- 16 764 students currently enrolled
- +3 100 engineers, 35 architects and 30 landscape designers graduate each year
- 1 275 PhD candidates
- 42% of first years are female students
- 33% scholarship holders
- 27% international students
- + 111 000 INSA engineers throughout the world
- Over 3 800 technical and administrative staff, teachers and scientists





### **Double Diplomas**

#### Personal development



Maturity
Open mind
Autonomy
Creativity
Adaptation
2nd second foreign language

#### **Double competencies**



Scientific and technical knowledge
Knowledge and practice in a double context
Legislation
Economy,
social

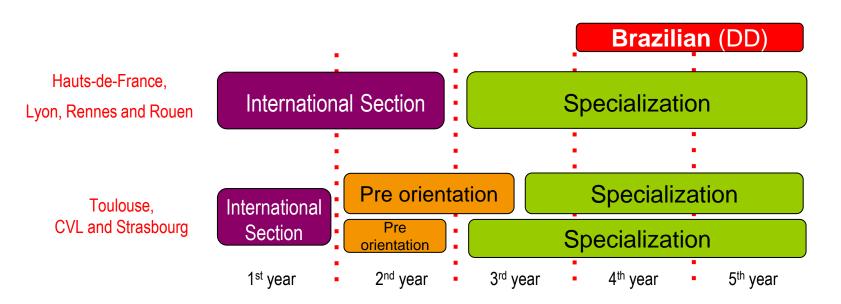


#### **Cultural and personal Enhancement**

culture A + culture B = more than A+B!



### **INSA** degree programme



#### **Engineer diploma requirements**

3 academic semesters in the specialization 6 month industrial internship TCF level in French and B2 in English



### **Specialization Domains**



Biotechnologies, health



Energy, chemical engineering, environment



Civil engineering, urbanism, topography



Electrical, electronic, automatic engineering



Mechanical engineering, industrial engineering, mechatronics



Engineering of material science



Computer science, mathematics, modeling

#### INSA

CENTRE VAL DE LOIRE
HAUTS-DE-FRANCE
LYON
RENNES
ROUEN NORMANDIE
STRASBOURG
TOULOUSE
EURO-MÉDITERRANÉE



Architecture



Landscaper-Designer

More than 80 specialization fields covering the different Engineering domains.



### Research at INSA Group

#### A cutting-edge scientific research:

- Many professors and researchers involved
- ✓ Ph.D. opportunities
- Over 50 laboratories :
  - Informatics, imaging & virtual reality
  - Materials, nanostructures, and photonics
  - Systems engineering
  - Applied mathematics
  - Chemistry & biochemistry
  - Civil & environmental engineering
  - Mechanics and industrial engineering
  - Clean processes and renewable energy
  - Digital communication systems







### **Partner Companies**





























# Living in the CAMPUS

Modern accommodation, many places to eat, study and a lot of leisure facilities...

#### To make our campus a nice place to live and learn:

- Student residences
- Student restaurants
- Libraries
- Multimedia centers
- Gyms
- Health and social services
- Hundreds of clubs and associations
- Public transport links









### **Application Procedures & Calendar**

- The selection is based on academic record, comprising:
- Selection by the Brazilian university (local),
- Audition and selection by the INSA Group and the local university based on the academic records and motivation,
- ✓ The final decision is made by the department of specialization of the destination INSA.
- Recommendation: B1-B2 level in French
- Application deadlines :

#### Selection of applicants nov 2022

Results:

Eiffel Grant and/or DD March 2023 Fitec Grant Brazilian calendar

 On acceptance: administrative formalities with Campus France and French consulate

Application at http://admission.groupe-insa.fr



# **Living Costs in France**

#### **PER YEAR** (an estimation for information only)

Accommodation in student residence	4 000 € per year
Foods	2 000 € per year
Insurances (health, housing, 3rd party liability)	300 € per year
Leisure	1200 € per year
TOTAL	<b>7 500 €</b> per year
Social aid for accommodation	- 1 000 € per year
Amount remaining to be paid by the student	6 500 € per year

Some means-tested or excellence grants can be awarded to students

Important: financial conditions for obtaining the visa should be checked with CAMPUS FRANCE



# **THANK YOU for your ATTENTION**

and we hope to see you at INSA Group...

Obrigado (S)

**INSA Group website: www.groupe-insa.fr**