

Offre de formation GROUPE INSA		UPB
Groupe INSA	Départements	Diplôme d'ingénieur suivi par les étudiants roumains
INSA CENTRE VAL DE LOIRE	<u>Génie des Systèmes Industriels</u>	<ul style="list-style-type: none"> - Industrial Engineering (Faculty of Engineering and Management of Technological Systems) - Manufacturing Engineering (Faculty of Engineering and Management of Technological Systems) - Quality Engineering and Management (Faculty of Engineering and Management of Technological Systems) - Welding engineering (Faculty of Engineering and Management of Technological Systems) - Security engineering industry (Faculty of Engineering and Management of Technological Systems) - Industrial Logistics (Faculty of Engineering and Management of Technological Systems) - Machine-Tools and Production Systems (Faculty of Engineering and Management of Technological Systems) - Industrial Economic Engineering (Faculty of Engineering and Management of Technological Systems)
	<u>Sécurité et Technologies Informatiques</u>	
	<u>Maîtrise des Risques Industriels</u>	<ul style="list-style-type: none"> - Industrial Engineering (Faculty of Engineering and Management of Technological Systems) - Manufacturing Engineering (Faculty of Engineering and Management of Technological Systems) - Quality Engineering and Management (Faculty of Engineering and Management of Technological Systems) - Welding engineering (Faculty of Engineering and Management of Technological Systems) - Security engineering industry (Faculty of Engineering and Management of Technological Systems) - Industrial Logistics (Faculty of Engineering and Management of Technological Systems) - Machine-Tools and Production Systems (Faculty of Engineering and Management of Technological Systems) - Industrial Economic Engineering (Faculty of Engineering and Management of Technological Systems)
INSA LYON	<u>Science et Génie des Matériaux</u>	<ul style="list-style-type: none"> - Machinery and Installations for Agriculture and Food Engineering (Faculty of Biotechnical Systems Engineering) - Industrial Design (Faculty of Mechanical Engineering and Mechatronics) - Science and Engineering of Polymers (Faculty of Applied Chemistry and Materials Science) - Science and Engineering of Oxide Materials and Nanomaterials (Faculty of Applied Chemistry and Materials Science) - Materials Science (Faculty of Materials Science and Engineering)
	<u>Informatique</u>	<ul style="list-style-type: none"> - Automatics and Applied Informatics (Faculty of Automatic Control and Computers) - Computer Science (Faculty of Automatic Control and Computers) - Information Technology (Faculty of Automatic Control and Computers)
	<u>Télécommunications</u>	
	<u>Electronique et Informatique Industrielle</u>	- Remote Control and Electronics in Transport (Faculty of Transports)
	<u>Informatique</u>	
	<u>Systèmes et réseaux de communication</u>	
	<u>Génie civil et urbain</u>	<ul style="list-style-type: none"> - Biotechnical and Ecological Systems Engineering (Faculty of Biotechnical Systems Engineering) - Transport Engineering and Traffic (Faculty of Transports)

INSA RENNES	<u>Génie mécanique et automatique</u>	<ul style="list-style-type: none"> - Machinery and Installations for Agriculture and Food Engineering (Faculty of Biotechnical Systems Engineering) - Industrial Design (Faculty of Mechanical Engineering and Mechatronics) - Robotics (Faculty of Engineering and Management of Technological Systems)
	<u>Science et Génie des Matériaux</u>	<ul style="list-style-type: none"> - Machinery and Installations for Agriculture and Food Engineering (Faculty of Biotechnical Systems Engineering) - Industrial Design (Faculty of Mechanical Engineering and Mechatronics) - Science and Engineering of Oxide Materials and Nanomaterials (Faculty of Applied Chemistry and Materials Science) - Materials Science (Faculty of Materials Science and Engineering)
INSA ROUEN	<u>Chimie et procédés</u>	<ul style="list-style-type: none"> - Chemistry and Engineering of Chemical Substances, Petrochemistry and Carbochemistry (Faculty of Applied Chemistry and Materials Science) - Engineering and Informatics in Chemical and Biochemical Processes (Faculty of Applied Chemistry and Materials Science) - Science and Engineering of Polymers (Faculty of Applied Chemistry and Materials Science)
	<u>Maîtrise des risques industriels</u>	<ul style="list-style-type: none"> - Industrial Engineering (Faculty of Engineering and Management of Technological Systems) - Manufacturing Engineering (Faculty of Engineering and Management of Technological Systems) - Quality Engineering and Management (Faculty of Engineering and Management of Technological Systems) - Welding Engineering (Faculty of Engineering and Management of Technological Systems) - Security Engineering industry (Faculty of Engineering and Management of Technological Systems) - Industrial Logistics (Faculty of Engineering and Management of Technological Systems) - Machine-Tools and Production Systems (Faculty of Engineering and Management of Technological Systems) - Industrial Economic Engineering (Faculty of Engineering and Management of Technological Systems)
	<u>Énergétique et propulsion</u>	<ul style="list-style-type: none"> - Thermal Systems and Equipment (Faculty of Mechanical Engineering and Mechatronics) - Thermal Power Engineering (Faculty of Power Engineering)
	<u>Mécanique</u>	<ul style="list-style-type: none"> - Machinery and Installations for Agriculture and Food Engineering (Faculty of Biotechnical Systems Engineering) - Thermal Systems and Equipment (Faculty of Mechanical Engineering and Mechatronics) - Robotics (Faculty of Engineering and Management of Technological Systems)
	<u>Architecture des systèmes d'information</u>	
	<u>Génie mathématique</u>	
	<u>Génie civil</u>	<ul style="list-style-type: none"> - Biotechnical and Ecological Systems Engineering (Faculty of Biotechnical Systems Engineering) - Sustainable Development Engineering in Rural Areas (Faculty of Biotechnical Systems Engineering)
	<u>Génie civil</u>	
	<u>Génie mécanique</u>	<ul style="list-style-type: none"> - Machinery and Installations for Agriculture and Food Engineering (Faculty of Biotechnical Systems Engineering) - Industrial Design (Faculty of Mechanical Engineering and Mechatronics) - Industrial Process Equipment (Faculty of Mechanical Engineering and Mechatronics) -Thermal Systems and Equipment (Faculty of Mechanical Engineering and Mechatronics) - Robotics (Faculty of Engineering and Management of Technological Systems)
	<u>Génie climatique et énergétique</u>	<ul style="list-style-type: none"> - Sustainable Development Engineering in Rural Areas (Faculty of Biotechnical Systems Engineering) - Thermal Systems and Equipment (Faculty of Mechanical Engineering and Mechatronics) - Energy Management (Faculty of Power Engineering)

INSA STRASBOURG	<u>Génie électrique</u>	<ul style="list-style-type: none"> - Automatics and Applied Informatics (Faculty of Automatic Control and Computers) - Power Systems Engineering (Faculty of Power Engineering) - Electrical systems (Faculty of Electrical Engineering) - Power electronics and electrical drives (Faculty of Electrical Engineering) - Instrumentation and data acquisition (Faculty of Electrical Engineering) - Economic engineering in electrical, electronic and energetic domain (Faculty of Electrical Engineering) - Applied informatics in electrical engineering (Faculty of Electrical Engineering)
	<u>Mécatronique</u>	<ul style="list-style-type: none"> - Machinery and Installations for Agriculture and Food Engineering (Faculty of Biotechnical Systems Engineering) -Mechatronics (Faculty of Mechanical Engineering and Mechatronics)
	<u>Plasturgie</u>	
	<u>Topographie</u>	- Sustainable Development Engineering in Rural Areas (Faculty of Biotechnical Systems Engineering)
	<u>Architecte</u>	
	<u>Automatique, Électronique</u>	<ul style="list-style-type: none"> - Automatics and Applied Informatics (Faculty of Automatic Control and Computers) - Computer Science (Faculty of Automatic Control and Computers) - Information Technology (Faculty of Automatic Control and Computers)
	<u>Génie Biologique</u>	
	<u>Génie Civil</u>	

INSA TOULOUSE	<u>Génie des Procédés et Environnement</u>	- Biotechnical and Ecological Systems Engineering (Faculty of Biotechnical Systems Engineering)
		-Thermal Systems and Equipment (Faculty of Mechanical Engineering and Mechatronics)
		- Sustainable Development Engineering in Rural Areas (Faculty of Biotechnical Systems Engineering)
		- Engineering and Informatics in Chemical and Biochemical Processes Faculty of Applied Chemistry and Materials Science)
		- Engineering and Environmental Protection in Chemical and Petrochemical Industry Faculty of Applied Chemistry and Materials Science)
		- Ingineria și protecția mediului în industrie (Faculty of Power Engineering)
		- Industrial Engineering (Faculty of Engineering and Management of Technological Systems)
		- Manufacturing Engineering (Faculty of Engineering and Management of Technological Systems)
		- Quality Engineering and Management (Faculty of Engineering and Management of Technological Systems)
		- Welding Engineering (Faculty of Engineering and Management of Technological Systems)
- Security Engineering industry (Faculty of Engineering and Management of Technological Systems)		
- Industrial Logistics (Faculty of Engineering and Management of Technological Systems)		
<u>Génie Mécanique</u>	- Machinery and Installations for Agriculture and Food Engineering (Faculty of Biotechnical Systems Engineering)	
	- Industrial Design (Faculty of Mechanical Engineering and Mechatronics)	
	- Industrial Process Equipment (Faculty of Mechanical Engineering and Mechatronics)	
	-Thermal Systems and Equipment (Faculty of Mechanical Engineering and Mechatronics)	
	- Robotics (Faculty of Engineering and Management of Technological Systems)	
	- Rail vehicles (Faculty of Transports)	
<u>Génie Physique</u>		
<u>Informatique et Réseaux</u>		
<u>Mathématiques appliquées</u>		
ENSISA	<u>Textile et fibres</u>	- Industrial Design (Faculty of Mechanical Engineering and Mechatronics)
	<u>Automatique et systèmes embarqués</u>	
	<u>Mécanique</u>	- Machinery and Installations for Agriculture and Food Engineering (Faculty of Biotechnical Systems Engineering)
		- Robotics (Faculty of Engineering and Management of Technological Systems)
	<u>Informatique et réseaux</u>	- Automatics and Applied Informatics (Faculty of Automatic Control and Computers)
		- Computer Science (Faculty of Automatic Control and Computers)
	- Information Technology (Faculty of Automatic Control and Computers)	