INFORMATION SHEET
2022 -2023

Name of Institution	**CESI**
Erasmus code	F PARIS 335
OID Code	E10096919
Address	*Head office :* 1 avenue du général de Gaulle Tour PB5 – 6ème étage 92800 Puteaux France
Website	cesi.fr cesi.fr/en
Head of the International Relations Office	Stefan SEILER sseiler@cesi.fr
Contact for incoming students and staff mobilities	RelationsInternationales@cesi.fr
Contact person for outgoing student mobilities	Karine Gourlet (International Relations Officer) kgourlet@cesi.fr

Study abroad programmes	We can host students in the following domains :
	    - industrial engineering
	    - civil engineering and construction
	    - IT / computer science

Academic Calendar	*Dates can vary depending on the Study Abroad Programme you apply for.*				
	Spring	begins	February	ends	End of june
	Fall	begins	Late September	ends	End of January

Application deadline(s)	**STUDENTS:** Spring semester: November 15th, Fall semester: May 15th **STAFF:** No application deadline
Visa requirements	For EU citizens : no visa requirements For non-EU citizens : http://www.diplomatie.gouv.fr/en/coming-to-france/
Required documents for application	**STUDENTS:** STEP 1. Nomination (e-mail) by the home institution STEP 2. CV, transcript of records and language level certificate STEP 3. Online application form, learning agreement for studies or placements

	STAFF STEP 1. Contact mail and CV STEP 2. Online application form STEP 3. Teaching / training agreement Access to the online forms can be requested at RelationsInternationales@cesi.fr
Languages of Instruction	**STUDENTS** 1. French B1 (except for the semesters taught in English) 2. English B1 English B2 for the semesters taught in English **STAFF -** Guest lecturers can teach in English and / or French (B2 is required in the teaching language)
Orientation information	All our campuses provide a Buddy programme and assistance to find an accommodation and prepare your arrival.
Health insurance	All incoming exchange students should apply for the European Health Insurance Card or contract an equivalent health insurance policy before arrival.
Civil liability insurance	Exchange students should subscribe to a civil liability insurance policy which guarantees the repair of damages that may be caused by the student to a third person, to possessions for which they are legally responsible, or to their accommodation, regardless of whether the damages were caused through negligence or not. We strongly advise that you take out this insurance before arriving in France.
Estimated living expenses	Depending on the hosting campus See «nos campus» on : https://ecole-ingenieurs.cesi.fr/
Accommodation	Each campus website provides information. https://ecole-ingenieurs.cesi.fr
Student life	Buddy programme, students organizations

CESI would be delighted to welcome you as an exchange student or for a teaching/ staff mobility.

We are a 5-year Graduate School of Engineering and we train future engineers in the fields of "Industry and services", "Civil engineering and Construction", "IT-computer science". Our engineering degrees are accredited by the French board of Engineering (CTI) and EUR-ACE® labelled.

Our pedagogy puts the students in a similar environment as in a company or a professional situation: projects led collectively lead to the knowledge and understanding of the learning outcomes. These projects or problems are transdisciplinary, and they combine scientific, technical, professional, linguistic and intercultural contents.

CESI is based in 25 cities all over the French territory.

Evaluation des Unités d'Enseignement / Course Unit Evaluation:

ECTS Grade	CESI	Définition
A	A	TRES BIEN - Les objectifs définis sont atteints VERY GOOD - Defined goals are achieved
B	A	TRES BIEN - Les objectifs définis sont atteints VERY GOOD - Defined goals are achieved
C	B	BIEN - Les objectifs définis sont partiellement atteints – écarts mineurs constatés GOOD - Defined goals are partially achieved – minor discrepancies noticed
D	B	BIEN - Les objectifs définis sont partiellement atteints – écarts mineurs constatés GOOD - Defined goals are partially achieved – minor discrepancies noticed
FX	C	Les objectifs définis ne sont pas atteints – En attente de rattrapage Defined goals are not achieved – waiting for a re-take exam

Après rattrapage / After re-take exam :

ECTS Grade	CESI	Définition
E	Cac	Objectifs atteints après rattrapage Goals achieved after re-take exam
F	Cna D	Objectifs non atteints après rattrapage – écarts critiques constatés FAIL - Goals not achieved after re-take exam – serious discrepancies noticed

Please find here below a description of our study abroad programmes open to exchange students for 2022- 2023 :

Industrial Engineering	
Year 4 – Autumn semester (Semester 7) – From October 2022 to February 2023 **Content:** - Introduction seminar – Discover our pedagogy - Project n°1 – Process management & quality - Scientific seminar - Project °7 – Robotic / cobotic - Internship (in a laboratory or a company) – 4 to 6 weeks - Immersive Learning week - ILW - Project n°8 – Industry of the future	**Language requirement:** French B1 & English B1 **30 ECTS** 0 3 0 10 8 2 7

IT- Computer science	
Year 3 – Autumn semester (Semester 5) - From September to end of December 2022 **Content:** - Introduction seminar – Discover our pedagogy - Scientific seminar - Information System administration - System programming - "TOMIC" – Mathematics fundamentals - English	**Language requirement:** English B2 Or French B1 & English B1 **30 ECTS:** 0 0 12 12 3 3
Year 3 – Spring semester (Semester 6) - From January to end of June 2023 **Content:** - System Programming - Project n° 7 – Automation and cobotic - Innovation project - Career planning seminar (PFI) - Data storage & Big Data - Data processing - English	**Language requirement:** French B1 & English B1 **33 ECTS :** 6 10 3 3 4 4 3

CESI ÉCOLE D'INGÉNIEURS **Year 4 – Spring semester (Semester 8) -** From February to July 2023 **Content :** - ILW "The Experts return" – Immersive Learning Week - Research and Innovation project - Artificial Intelligence - Project n°7 - Automation and initiation to cobotic - Elective (Software or Networks) * advanced algorithms, calculation of complexity, statistics, fundamentals of mathematics (differential equation), electronics, language dev. object (C#, C++)	**Language requirement :** French B1 & English B1 **Scientific requirement:** * **30 ECTS :** 3 7 4 10 6
Year 5 – Automn semester (Semester 9) - From Sept 2022 to end of January 2023 **Content :** - Option 1 - Sustainable city - Management project - International management - Option 2	**Language requirement :** French B1 & English B1 **30 ECTS :** 6 4 5 9 6
Civil engineering	
Year 4 – Autumn semester (Semester 7) - From October 2022 to February 2023 **Content:** - Immersive Learning week (ILW) – English - Project n°7 – Site management methods - Project n°12 – Become an international manager - R&D in construction – internship (5 weeks) - Project n°8 – Sustainable energies, design and installation	**Language requirement:** French B1 & English B1 **30 ECTS:** 2 7 6 9 6
Year 4 – Spring semester (Semester 8) - From February to end of June 2023 **Content:** - Project n°9 - Eco-conception, Smart Construction - Internship (laboratory or in a company in the frame of a full year exchange programme 6 weeks) - Project n°10 – Innovation in construction - Immersive Learning week (ILW) – English - Internship (2nd part – 3 or 4 weeks to complete the 1st period)	**Language requirement:** French B1 & English B1 **30 ECTS** 9 13 6 2

We are committed to following France Government and Public Health advice and recommendations regarding COVID-19. We will keep you regularly updated as the situation progresses.