

" Talents' Academy "

scholarship programme

edition 2019

List of the selected candidates (by alphabetic order)
According to the decision of the Board of Trustees, on June 7th, 2019

Master degree level			
Name	Firstname	Curriculum followed in 2019-2020	enrolled in
Albarran Ruiz	Rodrigo Emanuel	Master in <i>Computer Sciences</i>	2 nd year
Aliaga Cortez	Luis Ivan	Master in <i>Petroleum Engineering</i>	2 nd year
Amirhossein	Parvinashtiani	Master in <i>Civil Engineering</i>	2 nd year
Aoudjehane	Hichem	Master in <i>Electronics, Electricity, Automation</i>	2 nd year
Bachir	Ahmed	Master in <i>Mathematics and their Applications</i>	2 nd year
Baird	Kevin	Master in <i>Geography, Planning, Environment and Development</i>	2 nd year
Bah	Boubacar	Master in <i>Electronics, Electricity, Automation</i>	2 nd year
Bellache	Kamel	Master in <i>Petroleum Engineering</i>	2 nd year
Benseghir	Amine	Master in <i>Petroleum Engineering</i>	2 nd year
Benyoucef	Nesrine	Master in <i>Electronics, Electricity, Automation</i>	2 nd year
Blanchard	Bastien	Master in <i>Sciences and Materials Engineering</i>	2 nd year
Boccas	Matthieu	Master in <i>Chemistry and Life Sciences</i>	2 nd year
Bouallaq	Mouna	Master in <i>Electronics, Electricity, Automation</i>	1 st year
Bykova	Elizaveta	Master in <i>European and International Business Studies</i>	1 st year
Cenac Lahon Debat	Anne-Laure	Master in CMI ¹ - <i>Sciences and Materials Engineering</i>	1 st year
Cestari	Rafael	Master in <i>Computer Sciences</i>	2 nd year
Combet	Yohan	Master in <i>Sociology</i>	2 nd year
Costa Rosas	Roberta	Master in <i>Industrial Technologies Engineering</i> (2nd cycle of an Engineer degree)	2 nd year
Daccache	Alain	Master in <i>Petroleum Engineering</i>	2 nd year
Danquigny	Roxane	Master in <i>Chemistry and Life Sciences</i>	2 nd year
Dassance	Kattin	Master in <i>Mathematics and their Applications</i>	2 nd year

¹ Translator's note: CMI stands for Engineering Master Curriculum that is a particular kind of Bachelor degree.

This degree has been recently implemented in France and is based on the model of the Masters of Engineering as offered in most well-recognised international universities. A CMI curriculum is built on the association of Education-Research-Enterprise. The lecturers and laboratory members work together with private enterprises over the 5 years of this curriculum; a CMI curriculum is always affiliated to a well-established laboratory (both at the national and international scale) and involved in partnerships with private enterprises.

Starting right from the first year, projects and internships represent a great part of the curriculum, along with special activities intended to place students in specific contexts, combining scientific specialisation and personal development. An international mobility (a semester abroad) is also part of such a programme.

De Ezcurra	Fanny	Master in <i>Chemistry and Life Sciences</i>	1 st year
De Los Santos-Vazquez	Emmanuel	Master in <i>Sciences and Materials Engineering</i>	2 nd year
Degnon	Mawuena Remi	Master in <i>Electronics, Electricity, Automation</i>	2 nd year
Dono Ngarta	Toussaint	Master in <i>Civil Engineering</i>	2 nd year
Duprat	Valentin	Master in <i>Geography, Planning, Environment and Development</i>	2 nd year
Figard	Josselin	Master in <i>Civil Engineering</i>	2 nd year
Holmes	Alexandre	Master in <i>Sciences and Materials Engineering</i>	2 nd year
Isasa	Jean-David	Master in <i>Sciences and Materials Engineering</i>	2 nd year
Janeiro Tato	Iria	Master in <i>Chemistry and Life Sciences</i>	2 nd year
Kesrouani	Kamar	Master in <i>Computer Sciences</i>	2 nd year
Koszulinski	Alizée	Master in <i>Sciences and Materials Engineering</i>	1 st year
Labourdette	Matilde	Master in <i>Sciences and Materials Engineering</i>	1 st year
Labourgade	Pierre	Master in <i>Sciences and Technologies applied to Agriculture, Food and Environment</i>	2 nd year
Le Loarer	Clemence	Master in <i>Geography, Planning, Environment and Development</i>	2 nd year
Majeed	Abdul-Fatawu	Master in <i>Mathematics and their Applications</i>	2 nd year
Navarro Arrebola	Ivan	Master in <i>Sciences and materials Engineering</i>	2 nd year
Nestler	Dylan	Master in <i>Civil Engineering</i>	2 nd year
Opoku	Justice Gyedu	Master in <i>Mathematics and their applications</i>	2 nd year
Perez	Sarah	Master in <i>Mathematics and their applications</i>	2 nd year
Pose	Guillaume	Master in <i>Electronics, Electricity, Automation</i>	1 st year
Querry	Amandine	Master in <i>Sociology</i>	2 nd year
Santanbien	Valentin	Master in <i>Sciences and Technologies applied to Agriculture, Food and Environment</i>	2 nd year
Sertdilok	Chatamon	Master in <i>Chemistry and Life Sciences</i>	2 nd year
Simamindra	Sybile	Master in <i>Applied Economics</i>	2 nd year
Snoussi	Wafa	Master in <i>Petroleum Engineering</i>	2 nd year
Tauzin	Ludovic	Master in <i>Applied Economics</i>	1 st year
Thiam	Fatim	Master in <i>Computer Sciences</i>	1 st year
Thioulouse	Morgane	Master in <i>Applied Economics</i>	2 nd year
Toska	Antonia	Master in <i>Chemistry and Life Sciences</i>	2 nd year
Tucoo	Gaëtan	Master in <i>Chemistry and Life Sciences</i>	1 st year
Vozhdaeva	Darya	Master in <i>Mathematics and their applications</i>	2 nd year
Wati Oktavia	Linda	Master in <i>Sciences and Materials Engineering</i>	2 nd year
Winters	Emily	Master in <i>European and International Business Studies</i>	1 st year
Yakovenko	Olga	Master in <i>Mathematics and their applications</i>	2 nd year

Zhou	Rui	Master in <i>Civil Engineering</i>	2 nd year
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Bachelor degree level			
Name	Firstname	Curriculum followed in 2019-2020	enrolled in
Ancel	Benjamin	Bachelor in <i>Mathematics</i>	3 rd year
Barthel	Ingrid	Bachelor in <i>Sociology</i>	3 rd year
Brouste	Marine	Bachelor in <i>Physics and Chemistry</i>	3 rd year
Dall'asta	François	Bachelor in CMI - <i>Petroleum Engineering</i>	3 rd year
Lartigau	Marion	Bachelor in <i>Mathematics</i>	3 rd year
Lasvaladas	Arnaud	Bachelor in CMI - <i>Mathematics and Computer Sciences</i>	3 rd year
Le Geay	Marie	Bachelor in CMI - <i>Chemistry and Biology for the Environment</i>	3 rd year
Leuge	Coralie	Bachelor in <i>Sociology</i>	3 rd year

E2S Executive Director
Gilles Pijaudier-Cabot