Scholarships of Excellence 2024-2025

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	Scholarship Ampère ENS de Lyon ENS DE LYON	Scholarship SFRI Graduate+
Masters programs concerned	All programs opening Except the Professional Masters in teaching	CORE (Conflits and Recompositions in a globalized World): European studies, Advanced Economics DynLifeSys (Multiscale dynamics of living systems): Biosciences, Biosciences for modeling of complex systems MathInfi (Mathematics, foundations of computer sciences and interactions): Advanced Mathematics 2nd year, Concepts and Applications of Computer Science 1st and 2nd year, Maths in Action: from concept to l'innovation 2nd year, General Mathematics 1st year PACE (Physics, Astro, Chemistry, Earth) - M2 only: Physics & chemistry, Sciences of earth, planets and environment, Synthèse Organique et Chimie des Molécules Bioactives, Ocean, Atmospheric and Climate Sciences: M2 Climat, M2 Atmosphere, Optics and Phototonics, Cosmology.
Amount	1000 euros /month	1000 euros /month
Duration	12 months	10 months
	Masters Years 1 or 2 (M1, M2)	Masters Years 1 or 2 (M1, M2)
Level of studies	- Candidate for admission in Masters Year 1: provide proof that you have obtained a Licence (equivalent to 180 ECTS European credits) or an equivalent diploma/level	- Candidate for admission in Masters Year 1: provide proof that you have obtained a Licence (equivalent to 180 ECTS European credits) or an equivalent diploma/level
	- Candidate for admission in Masters Year 2: provide proof that you have successfully reached Masters Year 1 level (equivalent to 240 ECTS European credits) or have attained an equivalent diploma/level	- Candidate for admission in Masters Year 2: provide proof that you have successfully reached Masters Year 1 level (equivalent to 240 ECTS European credits) or have attained an equivalent diploma/level
Nationality	To be a foreign national (the applicants who have French nationality aren't eligible)	To be a foreign national (the applicants who have French nationality aren't eligible)
Age	born from January, 1st, 1998 (26 years maximum)	born from January, 1st, 1998 (26 years maximum)
Restrictions - internship	Internship within the laboratories which are under ENS de Lyon supervision	A 2-month internship will be funded (subject to conditions)
Restrictions - others	No study or research periods abroad. No internships in laboratories which are not under ENS de Lyon supervision.	
	Foreign normaliens currently at the ENS de Lyon cannot apply for this scholarship.	No study periods abroad
	See rules pertaining to the Ampère scholarship	
Frequency	Renewable for 12 months in Masters Year 2 provided the candidate is selected by the head of the Masters program and validates the Masters Year 1.	Renewable for 10 months in Masters Year 2 provided the candidate is selected by the the committee of Labex and validates the Masters Year 1.
Can be held concurrently with other scholarships	No	Yes