
HONORS AND AWARDS	2013–2018	Henry MacCracken Fellowship New York University Graduate School of Arts and Sciences
	2010–2013	Excellency Fellowship from <i>Société des amis de l'École Centrale Paris</i>

GRADUATE COURSEWORK	PDEs, Probability and Stochastic Calculus, Derivatives Securities, Calculus of Variations, Optimal Transport, Measure Theory, Functional Analysis, Numerical Optimization, Complex Analysis, Linear Algebra, Computational Social Science and Big Data, Mathematical Physics, Statistics	
---------------------	--	--

RELEVANT SKILLS	Programming:	Matlab, Python (Numpy, Scipy, Pandas), Maple
	Languages:	French, English

INTERESTS AND ACTIVITIES	Soccer :	competitive level from 7 y.o. to 14 y.o., then amateur level
	Volunteering:	<i>Centrale Égalité des Chances</i> : Tutored French high school students from sensitive urban zones and helped them plan their application for prestigious universities and "Grandes Écoles"
	Other :	<i>VIA ECP (2010-2012)</i> : Managed the intranet and internet network at École Centrale Paris