

OBJECTIVE

Having followed a multidisciplinary path, I have now decided to specialize in the field of economics. I am currently pursuing a Master's degree in Applied Economics, Public Policies, and Development (PPD) at the Paris School of Economics (PSE). In the future, I aim to pursue a Ph.D. in climate economics. I am seeking a 3-month internship from May to June 2025.

EDUCATION

Master PPD, Paris School of Economics (PSE), Paris (en cours) 2024 - 2026
Master's in Applied Economics in Public Policy and Development

Bachelor Sciences for a Sustainable World, PSL University , Paris 2021 - 2024
Multidisciplinary Bachelor's degree. 1st year: Core curriculum with courses in mathematics, statistics and programming, chemistry, biology, physics, anthropology, economics, and sociology. 2nd and 3rd years: Major in Economics and Social Sciences and Minor in Geosciences and Management - Mention Bien

General Scientific Baccalaureate, Lycée Franco-Péruvien, Lima 2008 - 2019
With honors (Mention Très bien)(19.10/20)

LANGUAGES

Francais: Trilingual, fluent 180/200, TOEIC Writing 200/200 **Espagnol:** Trilingual, native **Anglais:** Trilingual, TOEIC Speaking
Italien: Intermediate level

INTERNSHIPS

Summer internship, Central Bank of Peru (BCRP), Lima July 2024 - August 2024
Drafting of an article on the frequency and impact of meteorological phenomena in Peru. The objective is to create an index measuring these two dimensions to identify the most vulnerable regions and enable anticipation and mitigation of the impacts.

Internship – Institute of research for development (IRD), Paris March 2024- May 2024
rafting of an article on the creation of an index aimed at quantifying the economic and social vulnerability of populations exposed to huaycos (floods) in Peru.

Internship – Paris School of Economics (PSE), Paris May 2017- July 2017
Research assistant. Responsibilities: data processing and cleaning, academic review.

ARTICLES AND PUBLICATIONS

Vicuña, J., García, M., & Castellares, R. (September 2024). *Ocurrencia de eventos naturales en el Perú: Un análisis multidimensional*. XLII Encuentro de Economistas. Lima, Perú: Banco Central de Reserva del Perú.

EXPERIENCE WITH PROGRAMMING

RStudio: Intermediate **Stata:** Intermediate **LaTeX:** Intermediate **HTML:** Intermediate **Python:** Beginner