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Lima, Perú

Other courses

- **Natural Language Processing**
Course at Q-LAB - PUCP. October 2021
- **Municipal Solid Waste Management in Developing Countries**
Course on Coursera. École Polytechnique Fédérale De Lausanne. January 2021.
- **STATA: intermediate level**
Course at the National Institute of Statistics and Informatics. November 2021.
- **Feminist Economics**
Course at the National University of San Marcos. January 2020
- **Political Ecology**
Course at the National University of San Marcos. January 2019

CLAUDIA VIVAS

I am an undergraduate student of Economics at PUCP. I am interested in Behavioral Economics, Ecological Economics, Political Economics, Applied Microeconomics, Gender and Inequality.

Education

Pontifical Catholic University of Peru (PUCP)
- March 2017 - Present
Outstanding eighth cycle Economics student in the top 6 % of students enrolled in 2021-2 semester in Economics at PUCP

Languages

- Spanish (native)
- English (B2)

Awards

Recicla Chalaco, winning project of University Social Responsibility Student Initiative Fund in Response to COVID-19
- June 2020

Volunteering and others

- **Member of Centro de Música y Danza PUCP (CEMDUC)**
September 2020 - Present
- **Member of the Web area at Económica**
September 2020 - February 2021
- **External colaborator of the university radio program La Hora Económica**
September 2020 - February 2021
- **Member and founder of the social initiative ¡Recicla Chalaco!**
June 2020 - August 2020
- **Volunteer in Hinchas de la Conservación**
August 2019 - August 2020
- **Member of the collective Jóvenes Peruanos frente al Cambio Climático**
August 2019 - Present
- **Secretary of University Social Responsibility at Centro Federado de Ciencias Sociales PUCP**
January 2019 - August 2019
- **Volunteer, Member, Sub Coordinator, General Coordinator and Advisor of RUA Perú PUCP**
March 2017 - August 2020

Computer and programming skills

- **Programming Languages:**
Stata (Intermediate), R (Intermediate), Python (Intermediate), MATLAB (Basic), EViews (Basic)
- **Editors:**
LaTeX (Intermediate), Markdown (Basic), Git (Basic), LyX (Basic).
- **Edition programs:**
Filmora (Intermediate), Adobe Illustrator (Basic)
- **Data visualization software:**
Tableau (Basic)