

LIONEL CHAMBON

Graduate Student in Economics — Incoming Trainee at the ECB

Paris, France | +33 624 894 241

 GitHub |  LinkedIn |  Website |  E-Mail

EDUCATION

M.Res. in Economics

2023 – 2025

Sciences Po School of Research (PhD-Track)

Current GPA: 3.8 (French scale: 15,20/20)

- In my [master's thesis](#), I examine the effect of rearmament on unemployment in Nazi Germany using a shift-share instrument in a TWFE model. Analyzing novel archival data, I find strong and significant effects on the labor market (*grade pending*).
- Completed full sequences of graduate microeconomic, macroeconomics, and econometrics.
- Sample [coursework](#) and [coding samples](#) are available on my website.

B.A. in Political Science and Economics

2020 – 2023

Sciences Po Undergraduate College

Cum laude distinction. GPA: 4.0 (French scale: 16,45/20)

- Major in Economics. Minor in Middle Eastern studies included courses in Arabic and politics focused on the MENA region.
- Academic exchange year at the University of St. Andrews, Scotland (2022-2023), placed on Dean's List.

PROFESSIONAL EXPERIENCE

European Central Bank

Sep 2025 – ongoing

Frankfurt-am-Main, Germany

Incoming trainee, Directorate General Economics, Business Cycle Analysis Division

- More information will be available soon.

Sciences Po Department of Economics

Jun – Aug 2025

Paris, France

Incoming research assistant to Paul Bouscasse, Assistant Professor of Economics at Sciences Po

- More information will be available soon.

Deutsche Bundesbank

Jun – Aug 2024

Frankfurt-am-Main, Germany

Summer intern, General Directorate Economics

- Tasked with an empirical project to investigate private consumption dynamics in the Euro area. I estimate an error-correction model to compare consumption trends before and after the COVID-19 pandemic and find stronger effects of income and financial wealth variables since 2020.
- A detailed project report is available [here](#).

German–Tunisian Chamber of Commerce (AHK Tunesien)

Jun – Aug 2023

Tunis, Tunisia

Summer intern, DEinternational services department

- Tasked with researching and editing two market analysis reports for the German Ministry of Economics Affairs and Climate Action. Frequently translated between German, French, and English.

QUANTITATIVE SKILLS

Programming: R, Julia, EViews, Stata, Git (version control)

Data experience: Macroeconomic time-series, big data (> one million observations)

Time-series econometrics: Error-correction models, factor models, local projections

Mico-econometrics: Linear regression, instrumental variables, Monte-Carlo simulations

Dynamic Programming: Aiyagari Model

OTHER SKILLS & PERSONAL INTERESTS

Languages: German, French (both native), English (C2), Arabic (B2), Tunisian Arabic dialect (A2)

Software: Microsoft Office, L^AT_EX

Personal Interests: Historical and crime novels, running, German literature

Last updated: May 2025.