

Research Assistant in Economics, Quantitative Methods in the Social Sciences, Business or Management

Company:

NEOMA Business School

Location:

France / Reims

Discipline:

Economics, Quantitative Methods in the Social Sciences, Business or Management

Employment Type:

Part-time fixed-term contract of 12 months

Posted:

27/09/2024

Contact Person:

If you wish to apply for this position, please specify that you saw it on AKADEUS.

Research Assistant

NEOMA Business School is one of top-tier business schools in France. Our mission is to train and support future managers and entrepreneurs to provide responsible leadership that goes beyond current dominant models of business and leadership. We develop empowering management through world-class rigorous and relevant research that inspires our teaching and learning experiences, reaching all of our stakeholders.

NEOMA Business School is one of the few elite business schools in the world with triple accreditation (AACSB, EQUIS and AMBA). With our three campuses in France (Champagne-Ardenne, Normandy and Paris), we offer the ideal balance between the French savoir-vivre and ready access to the heart of business in Europe. If you are looking to push the frontiers of knowledge in your discipline, and are committed to sharing this knowledge with our stakeholders, you will find NEOMA Business School an ideal place to advance your career.

You hold a Master degree or are a PhD student in Management, you are highly skilled and motivated: become a Research Assistant at NEOMA Business School and provide assistance to the Faculty in research activities.

Main activities:

- Conduct econometric analysis based on models of causality, including Difference-in-Differences, Regression Discontinuity Design, Instrumental Variables, Natural Experiments,

and Persistence Analysis.

- Manage and organize large datasets, ensuring accuracy and completeness.
- Prepare graphs and spreadsheets to portray results
- Create presentation slides and posters to help researchers present findings
- Review print and online resources to gather information
- Check facts, proofread, and edit research documents to ensure accuracy

Profile:

You have:

- A Master degree or are a PhD student in Economics; Quantitative Methods in the Social Sciences; Business or Management.
- Strong analytical skills, especially in econometric causality models.

You are:

- Motivated
- Committed
- Proactive
- Willing to learn

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Interested candidates should send their application to this [web link](#).

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