

Analyst, Berlin

About the role

As **Analyst** you will become an integral part of several project teams working on high-level domestic and international cases dealing with matters ranging from international arbitrations, mergers and antitrust proceedings to damage quantification. You will be able to contribute to these competition and regulatory cases in a variety of ways from day one, working closely with more experienced colleagues to understand the issues at stake, relate these issues to relevant economic theory, and supporting the analysis with solid and persuasive empirical evidence.

Analysts join us after completing their PhD or with at least one year of relevant experience after their Master in economics, operations research, computer science, mathematics or statistics.

Key responsibilities

- Collecting, cleaning, and analysing qualitative and quantitative data to understand the case and support the argument
- Reviewing academic and applied literature as well as case law and contributing to discussions about the theoretical and empirical approach
- Conducting empirical analysis using Stata or other software packages
- Checking work products for their accuracy
- Drafting presentations, memos and reports summarising analysis
- Participating in client meetings and conference calls

General prerequisites for success:

- High motivation and independent, critical thinking
- An interest in theoretical and/or empirical economic work and research
- Ambition to apply economic principles to real-world problems
- A clear and precise writing style and the ability to explain complex economic concepts to non-economists.
- Ability to work independently and as part of a team
- Excellent organisational skills
- Accuracy, precision and the ability to work under pressure

Your qualifications

- Master degree and at least one year of relevant experience or PhD from a leading university
- Relevant experience in competition or regulatory economics or PhD
- Excellent written and oral command of English
- Knowledge of statistical software packages such as Stata
- Excellent written and oral command of German is a plus
- Background in energy economics is a plus

- Spanish or French language skills are a plus
- Knowledge of Mathematica or other analytical software packages is a plus

About ABC economics

We are a team of highly skilled and dedicated economists who enjoy working as professional economists on often highly visible and high stakes cases and projects. We are united by our interest in putting theoretical and econometric tools to practical use, thereby influencing large and often highly demanding matters. Success in providing economic expert support goes hand in hand with a continued interest in economic research just as with staying up to date and influencing policy debates. As a result, our more experienced economists will have spoken and presented at numerous conferences and published relevant work.

We have high expectations of our employees, but we also offer a highly stimulating and rewarding environment. We strongly believe in fostering individual skills and will help build and develop individual careers.

Ensuring the highest quality of output and service is only possible if there is an alignment of the personal development goals of the individuals making up the team and the overall interest of the team and the firm. We help our economists flourish professionally by allowing them to take on responsibility early on and gain experience in the direct interaction with clients, legal advisors, regulators and competition authorities.

ABC is thoroughly meritocratic, so if you are willing to dedicate yourself and seize the opportunities you will be presented with, you will progress rapidly. Working together with other bright, highly educated and motivated team members makes for a productive, but also very sociable and fun work environment.

Next steps

If you are interested in joining us, send your application to vacancies@ABCecon.com, specifying the position you are applying for in the subject line of the email and including the following elements as attachments.

The application should contain a **cover letter** and your **CV (including academic transcripts)**. If applicable, please also include **contact details of references** and **copies of recent publications**.