2014 Quantitative Analytics Internship Programme

ABOUT BARCLAYS

Barclays is on a journey. One that will give you many opportunities to make a positive impact across our business.

We have a 300-year-strong foundation on which to build. Our status as one of the world's major financial services providers gives us weight and momentum. Our expertise across personal banking, credit cards, corporate and investment banking, and wealth and investment management offers true variety. And in over 50 countries around the world, our 140,000 people are coming together to set examples of accountability, collaboration, good citizenship and, above all, pride in the work we do. All guided by a strong set of values: respect, integrity, service, excellence and stewardship.

This future is yours. And it all starts today.

THE INTERNSHIP PROGRAMME

The Barclays Internship Programme is designed to provide our summer interns with broad exposure to the businesses. It is an intensive programme consisting of real and practical work assignments that allow you to participate and contribute to real meetings and research projects. The goal of the programme is to provide a solid base and experience in Investment Banking and for interns to achieve a solid understanding of the strength and capabilities of our global platform. Many find the experience invaluable as it is a window into our business culture and an opportunity to confirm your career aspirations.

Through a variety of activities, interns will have the opportunity to network with line professionals and with their peers. We look upon the internship programme as a primary source for hiring full-time graduates and would strongly encourage all those interested in full-time roles starting in 2015 to apply to the internship programme.

WHAT WILL MY ROLE BE AS A QUANTITATIVE ANALYST?

The Quantitative Analytics team thrives on developing new approaches to assist the business generate revenue and manage the firm's capital base. The group works closely with their partners, providing modelling, analytics and expert quantitative advice across all trading asset classes (Interest Rates, Credit, Equity, Foreign Exchange, Commodities, Emerging Markets and Client Capital), and to Credit and Market Risk.

You may be building models in C++, Java or VBA, or working with traders and structurers to create pricing and risk management solutions, or developing algorithms to trade. QA has global reach and is located with the corresponding trading team in London, New York and Asia (Singapore), with additional teams based in Paris, Prague and Kiev.

Join the team and you'll learn the practical application of quantitative analytics across a world-leading business. We also invest a significant amount in our hardware and software – which means you'll have access to the most cutting-edge technology, at the same time as learning from established experts in their fields.

WHAT DOES BARCLAYS LOOK FOR IN QUANTITATIVE ANALYST?

These are intensely mathematical roles and we expect excellence in a technical discipline such as Physics, Mathematics, Statistics, Engineering and Computer Science. Logical thinking, problem solving, mathematical and programming skills are all essential. We also require strong interpersonal skills and a creative flair to produce effective business solutions. Other formal eligibility requirements are as followed:

- Bachelor's/Masters/PhD Degree in a relevant quantitative area
- Availability to pursue internship for minimum 10 weeks starting April/May/June 2014 in Singapore
- Completion of degree between December 2014 and July 2015 (to begin full time employment in January or July 2015)
- Resourcefulness, team orientation, enthusiasm, and an entrepreneurial spirit demonstrated through participation in extracurricular activities

HOW DO I APPLY?

All candidates interested in applying must complete an online application by registering at Barclays website: www.barclays.com/joinus. Early applications are encouraged as we recruit on a rolling basis.

Position: Analyst / Quantitative Associate

Employment Type: Summer Internship (10 weeks) / Off-Cycle Internship (10 weeks - 6months)

Preferred Role: Quantitative Analytics

Location: Singapore or Hong Kong (only one application per candidate allowed)

Application Deadline: 15 January 2014 (can be closed earlier should we find suitable candidates)
