

Associate Analyst – Credit Suisse

Credit Suisse is looking for an Associate Analyst (ASA) to join our top ranked Biotechnology Team in our New York office. Highly motivated, diligent, detail-oriented, team players are encouraged to apply.

At Credit Suisse, ASAs play an integral role in the innovation, production and distribution of original research as a member of a Senior Analyst's research franchise. You will gain outstanding exposure to the Biotechnology industry as well as to all of Credit Suisse's premiere business franchises. Through your interactions with senior management of the companies under coverage, key opinion leaders within the academic medical community, buy-side clients and your counterparts in sales, trading and fixed income, you will gain extensive industry and company knowledge. Our Research Department is one of the top rated on Wall Street and our Associate program offers you the developmental resources to succeed.

Responsibilities:

Analyze industry macro trends and company financials under the direction of the senior analyst; monitor and maintain financial models and industry databases ensuring correct and up-to-date information for research reports; review business/trade publications, annual reports, financial filings and other sources to gather/synthesize/interpret data on companies followed by the senior analyst; attend industry conferences and medical meetings; prepare and format reports; organize data; provide analytical support by maintaining and updating financial and valuation models on companies; assist in writing research notes and reports based on senior analyst's investment theses.

Requirements:

Ph.D. in life sciences or M.D. from top tier school required; Two to five years equity research, investment banking or related experience in life sciences industry strongly preferred; Excellent written and verbal skills; Solid understanding of business modeling and accounting principals; Demonstrated ability to work in a time sensitive environment; Ability to multi-task with strong attention to detail; Excellent PC skills; advanced knowledge of Excel, Word and PowerPoint a must; Series 7, 63, 86, and 87 required - successful completion will be required shortly after employment begins.

Send resumes to valerie.vadala@credit-suisse.com