

BUSINESS ANALYST INTERN

As the world's first consultancy, Arthur D. Little (ADL) has been at the forefront of innovation for more than 125 years. We are acknowledged as a thought leader in linking strategy, technology and innovation.

As a Business Analyst Intern, you play an active role in solving complex business issues for clients across high-tech industries, geographies and functional domains. Your responsibility will consist of constructing and verifying hypotheses, gathering and analyzing data from secondary and primary research, developing and presenting findings and recommendations to clients.

The learning curve will be steep and peppered with knowledge transfers, trainings, mentoring and collaboration between the Singapore office and global ADL network of experts; the pace will be fast and challenging; it is the start of a career with a firm that will challenge you to go the extra mile and invest heavily in your professional development.

As an intern at Arthur D. Little, you will:

- Use strong quantitative and analytical abilities to integrate and assess data
- Synthesize analytical results to provide action-oriented recommendations
- Work with clients and team members to develop and implement innovative solutions
- Take initiative in both client engagements and internal projects
- Communicate results and discuss issues with project teams and, on occasion, clients
- Gain immediate responsibility for project deliverables

Required profile:

- Currently enrolled in a Bachelor's degree from a top tier university with outstanding record of academic and professional achievement
- Demonstrated leadership, analytical and problem solving skills
- Demonstrated ability to work collaboratively in a team environment as well as independently
- Excellent speaking, reading and writing skills in English and Thai (Mandarin is advantageous)
- Willingness to travel within Southeast Asia and beyond for team and client meetings

Interested candidates please apply with your CV and cover letter to Sharma.vishan@adlittle.com