

Center for Career Placement & Alumni
Graduate Placement Services (GPS)

JOB VACANCY FORM[©]

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Job Reference No.: JV442

Company Name: Advanced Technology Investment Company

Company Type: Government



Job Position/Title:	Graduate Trainee	Academic Major:	All Engineering Majors
Salary Range:	Competitive Package	Years of Experience:	Fresh Graduate
Job Location:	1 st year – Singapore 2 nd year – New York (USA)	Job Type:	Full-time
Nationality:	UAE National	Gender:	Male or Female
Job Description:	<u>About Advanced Technology Investment Company (ATIC)</u> ATIC is a specialist investment company wholly owned by Mubadala. We deliver superior financial returns while playing a key role in Abu Dhabi's diversification into a knowledge-based economy. Our mandate is to help to foster innovation and deliver strategic investments in the high-technology industry. Coupled with the need to develop a diversified economy in line with the Abu Dhabi's 2030 vision, ATIC invests in human capital initiatives to develop the next generation of technology leaders in the emirate, within the fields of science, technology, engineering and Math. to date, we have invested nearly \$14 billion in high-technology companies since our formation and continue to build strategic, long-term partnerships that endorse our vision and that of our nation. <u>About GlobalFoundries</u> GlobalFoundries, wholly owned by ATIC is one of the world's largest semiconductor foundries, committed to delivering a superior level of performance and innovation to benefit chipmakers, product manufacturers and consumers around the globe. GlobalFoundries was founded in early 2009 with an ambitious goal to become the world's first truly global foundry. In a short span of time, it achieved this milestone with manufacturing operations spanning three continents for flexible and secure supply. Currently GlobalFoundries is charting a bold new course to completely reshape the landscape of the foundry industry through a collaborative approach to both technology development and customer engagement. <u>About the International Development Program (IDP)</u> The IDP is a 2-year international training program, jointly managed by GlobalFoundries and ATIC. The program will identify high performing candidates to undertake broad skills development in engineering, in some of the largest and		

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	most advanced high technology facilities worldwide. During your 2-year contract, you will relocate to one of GlobalFoundries' international manufacturing facilities (Fabs) in Singapore and Malta (New York State, USA). You will work alongside highly skilled engineers and professionals to benefit from structured coaching and training. Assessments will be conducted throughout the program. Upon successful completion of the program, you will return to Abu Dhabi with core transferable skills that will help you to transition into a number of sectors within the field of engineering. By learning global, best-practice skills in some of the world's leading manufacturing facilities you will contribute in delivering Abu Dhabi's vision to become a global hub of technology. Benefits of the Program: ▪ Work in state-of-the-art facilities located in leading global technology centers. Develop core transferable skills through structured hands-on training from highly skilled, experienced engineers. ▪ Grow holistically as a trained engineer. ▪ Professional mentoring. ▪ Develop the ability to communicate in different cultural settings. ▪ Learn and appreciate different ways to solve problems through enhanced cultural understanding. ▪ Receive a competitive package during your training. Work and experience living abroad, in two of the world's cultural capitals.
Minimum Qualifications:	▪ Engineering Graduate – Bachelor Degree ▪ Excellent Communication Skills in English ▪ Highly Motivated Individual ▪ Willingness to work outside UAE for 2 years
No. of Positions Required:	5
Job Close Date:	25 December, 2013

To Apply, UAEU Graduates/Alumni should send their CVs to:

Joni Cholwich: joni.cholwich@atic.ae

JOB NAVIGATOR

Locating Your Career Path

