

Internship & Work-Integrated Learning Center (WIL)

JOB VACANCY FORM

Job Reference No.: JV124

Company Name: **Atkins**



Company Type: Private

Job Position/Title:	Engineering & Design Graduates	Academic Major:	Civil & Environmental Mechanical Electrical Architectural
Salary Range:	Competitive	Years of Experience:	Fresh graduates or up to 2 years relevant experience.
Job Location:	Abu Dhabi, Dubai, Qatar, Bahrain, Saudi Arabia, Oman	Job Type:	Full-time
Nationality:	"Any Nationality"	Gender:	Both
Job Description:	As a provider of multi disciplined technical services to the built environment Atkins in the Middle East is committed to design excellence in the delivery of first class solutions which combine innovation, imagination and best practice. As a Graduate within our Middle East business you could be recruited into a number of business areas such as Rail, Infrastructure (Highways, Water, & Utilities), Property, Airports, & Sites. Key flagship projects within these business areas include King Abdulaziz International Airport in Jeddah, Etihad Rail (Union Railway) across the UAE, and Contract Two; a large Infrastructure and Master Planning project in Qatar in preparation for the 2022 Qatar World Cup. We encourage vision, problem-solving, ambition, enthusiasm and drive. We recognise that people are the key to our success, and our graduates are the future of our business. We ensure that we provide you with a varied workload and encourage you to extend yourself in order to reach your potential. This is a full-time role working Sunday to Thursday, 8am-6pm. You will join Atkins in the Middle East as a Graduate within a specific area of our business. You will have one base location but you will eventually be assigned to projects across the region therefore it is likely that an element of travelling will be required for your role. Specific responsibilities will depend on the business you are recruited into and the project(s) you are assigned to, so more details will be provided at final interview stage.		

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	Your role and the Graduate Development Programme will include relevant professional experience such as design and site experience, supplemented with formal in-house and external training events.
Minimum Qualifications:	• Minimum degree classification of 2:1 (or equivalent) in a Civil/Mechanical/Structural/Electrical Engineering degree or Architecture. A further specialist (such as a MEng or Masters degree) would be an advantage. • No more than two years relevant work experience • Drive and self motivation to achieve chartered status with the relevant professional institution • Drive to continuously develop your technical & behavioural skills • Ability to lead and work as part of a team • Ability to apply technical knowledge in analysing problems and creating solutions • Ability to work and communicate effectively in English (verbal & written) within multidisciplinary teams • Ability to work on your own initiative • Ability to adaptable to changing environments • Ability to multi-task and deliver to tight deadlines • Ability to influence others • Strong attention to detail and ability to make sound judgements
No. of Positions Required:	15
Job Close Date:	29/02/2012

To Apply, UAEU Graduates/Alumni must submit a short online application form at

www.atkins-me.com

Civil Engineers Job Reference – ME-00042

Mechanical Engineers Job Reference – ME-000404

Electrical Engineers – ME-000405