

國立臺北科技大學 研究發展處 廠商求才資料表

公 司 基 本 資 料			
名 稱	Qualcomm 高通	工作地點	新竹縣
地 址	新竹縣竹北市環科一路 21 號		
聯 絡 人	李小姐	電 話	03-5682578
電子郵件	chile@qti.qualcomm.com	徵才網站連結	https://careers.qualcomm.com/careers/job/446700184612
公司簡介	Qualcomm is the world's leading wireless technology innovator and the driving force behind the development, launch, and expansion of 5G. When we connected the phone to the internet, the mobile revolution was born. Today, our foundational technologies enable the mobile ecosystem and are found in every 3G, 4G and 5G smartphone. We bring the benefits of mobile to new industries, including automotive, the internet of things, and computing, and are leading the way to a world where everything and everyone can communicate and interact seamlessly.		
工 作 性 質			
徵才項目	職 稱	工作條件及內容	薪資福利
	Digital SOC Test Engineer	<p>Please submit your application to: https://careers.qualcomm.com/careers/job/446700184612</p> <p>Product and Test Development Engineering (PDTE) is looking for Digital Test Engineers who will create test solutions in support of New Product Introduction (Silicon Validation and Characterization) and Manufacturing Enablement of Qualcomm Silicon on Chip (SOC) products.</p> <p>The position offers growth/specialization opportunities within Digital Test Engineering (Processors, DDR, Sensors, DC, Test program integration, Structural ATPG Testing).</p> <p>The individuals selected for the positions will need to be able to work in a fast paced and dynamic environment and be passionate about delivering quality work.</p> <p>As a Product Test Engineer, you will create Automatic Test Equipment (ATE) code/test methods and</p>	面議

	<p>participate in data reviews which will require close collaboration with Design, Design for Test (DFT), Process, Product, and Manufacturing Engineers.</p> <p><u>Minimum Qualifications</u> Bachelor's degree in engineering, Information Systems, Computer Science, or related field. Master of Electrical Engineering Preferred.</p> <p><u>Requirements</u> - Understanding of VLSI technologies, familiarity with Digital Baseband products - Proficiency in programming language C/C++/VB/Java/Python is a plus. - Experience with data analytic tools such as O+, Data Power, Exensio and Machine Learning basics will be an added advantage. - Familiarity with Digital Communication concepts. Knowledge of Semiconductor Physics. - Ability to work with common test equipment (oscilloscope, spectrum analyzer, time interval analyzer, logic analyzer, network analyzer, etc).</p>	
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