BACKGROUND DETAILS:

Sector:	Electronics
	Singapore has a growing and vibrant electronics industry that generated more than \$131 billion of output in 2020, accounting for about 8.4% of Singapore's GDP. The sector is made up of companies with key activities in semiconductor, consumer electronics and information technology. Other niche areas include encryption technology, integrated circuit design, satellite communications, autonomous vehicle, and wireless technology.
Industry Overview : (Brief description of the sector)	Singapore offers the breadth of the electronics value chain, that range from research and development, design, manufacturing, and distribution services. Some of the world's biggest pure-play foundries have manufacturing facilities here, as do many other top outsourced semiconductor assembly and test companies. Beyond semiconductors, Singapore is also a key node in the global supply chain for products ranging from storage and memory products, to microelectromechanical systems (MEMS). These manufacturers are supported by a rich ecosystem of leading materials & equipment and electronics manufacturing services players.

JOB DETAILS:

Job Title : (Upon Completion Of Programme)	Electronics Operator (or equivalent RnF role)		
Nature Of Job :	Technical in nature, requires providing electronic engineering solutions to a wide range of industries.		
Monthly Basic Salary :	Electronics Operator: \$1,800 - \$2,200		
	(Starting salary will commensurate with skills, experience and qualifications)		

COURSE DETAILS:

Programme Name :	Career Conversion Programme (CCP) for Electronics Operator		
Programme Overview :	As part of Workforce Singapore's (WSG) initiative to support mid-career individuals and help them move into new occupations and sectors, WSG work with the Singapore Economic Development Board (EDB), the Singapore Semiconductor Industry Association (SSIA), and the electronics industry to develop the CCP for Electronics Operator. The CCP integrates job-matching a training to help individuals join the industry, and to reskill those with the necessary competencies to take on new job roles as Operators or equivalent. This is a 3-month programme which operates on a Place-and-Train mode. Candidates are hired by participating companies before undergoing training through customised facilitated classroom training and structured On-the-Job Training (OJT). The programme is designed for different job roles and can be further tailored to individuals' development needs so as to equip them with the relevant skills and competencies for successful career conversions.		
Qualification / Certificate Name :	Approximately 60 hours of external/in-house facilitated classroom training		
Full-Time / Part-Time :	Full Time		
Duration Of Programme :	3 months		

	Candidates	with technical background ar	e preferred bu	it not necessary.	
	Individuals - Locals who meet the following criteria can apply for the programme:				
Course Pre-Requisites :	Minimun Graduat point of New job previous Meet em applicab Beyond the Sha Imr Rel ##Does not a ^For non-pu ACRA profile Employer — Re Ab is f	general eligibility criteria for Careholders## of the participati mediate ex-staff of the participation at the participation at the participation of the par	ervice for at I CP should be reskilling for content of the content	east 2 years ^[1] prior at the substantially different from areer conversion ^[2] for each programme, where into should also not be: or its related entities my or its related entities mpany in panies with shareholding per collowing criteria: e job which the programme with the market rate	
Frequency of Runs : (e.g: twice a year, quarterly intake, etc.)	On-going				
Training Schedule: (e.g: next intake date)	Dependent on company's scheduling				
Class Size : (e.g: no. of pax)	Minimum:	N.A.	Maximum:	N.A.	

APPLICATION DETAILS:

How To Apply For The Programme: (e.g: Go to WSG Portal, Apply via Career Centres, Contact Training Provider, etc.)	Varies with hiring companies. Please check with Programme Partner (Singapore Semiconductor Industry Association)
Training Provider Details :	Interested companies or individuals may contact: Singapore Semiconductor Industry Association (SSIA) Email: ccp@ssia.org.sq

^[1] This will be counted from the date of graduation from latest qualification, or date of completion of national service,

whichever is later.

[2] CCPs are geared towards helping individuals in RnF jobs acquire skills to change careers. Hence, there is a requirement for career conversion when individuals undergo a CCP.