Clementi x e2i Skills & Career Fair @ Clementi Mall 6th Nov 2026

JOB LISTING BOOKLET



As part of our effort to save the environment, please return this booklet at the exit after you have completed **all** interviews.

About e2i (Employment and Employability Institute)

e2i is the empowering network for workers and employers seeking employment and employability solutions. e2i serves as a bridge between workers and employers, connecting with workers to offer job security through job-matching, career guidance and skills upgrading services, and partnering employers to address their manpower needs through recruitment, training and job redesign solutions. e2i is a tripartite initiative of the National Trades Union Congress set up to support nation-wide manpower and skills upgrading initiatives. For more information, please visit www.e2i.com.sg.

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#1 APTled

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Administrative Assistants 💼	• Responsibility, Meticulous and Friendly	• Supports daily operations by managing front-desk duties, parent communication, and enrollment. • Key responsibilities include handling phone/email inquiries, maintaining child records, processing fee payments, ordering supplies, and ensuring compliance with safety regulations as well as assisting in school events.	• **Working Hours:** 5 days/ week timing varies 8 hours • **Employment Type:** Full Time • **Location:** 123 Bukit Merah Lane 1 S150123
Centre Leaders 💼	• Responsibility, Passion, Patience and Love for Children	• Leads in developing strategic plans and structures to foster a culture of care and trust, mentoring, collaborative professionalism and continuous learning within the Centre. • He/She is responsible for managing and enhancing Centre operations while adhering to industry regulations.	• **Working Hours:** 5 days/ week timing varies 8 hours • **Employment Type:** Full Time • **Location:** 123 Bukit Merah Lane 1 S150123
Infant Educators 💼	• Responsibility, Passion, Patience and Love for Children	• Attuned and responsive to the needs of kids between 2 months and 3 years of age, an Infant Educarer is responsible for creating a safe, playful and welcoming environment for the young ones. • Just as important as building the trust of the infants and toddlers, the Infant Educarer also actively develops trust with the little ones' parents and family members. • The Infant Educarer is also expected to adopt innovative and nurturing teaching	• **Working Hours:** 5 days/ week timing varies 8 hours • **Employment Type:** Full Time • **Location:** 123 Bukit Merah Lane 1 S150123

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		approaches to help the young ones discover their potential.	
Preschool Educators	• Responsibility, Passion, Patience and Love for Children	• By providing education in children's most formative years, a Pre-school Teacher plays an important role in equipping children with life skills and cultivating values that will prepare them for primary school and beyond. • To help young children develop a love for learning, the Pre-school Teacher has to create a safe and nurturing environment through creative and engaging activities. • This safe learning environment will also help the teacher gain the trust and respect of her young charges in the classroom.	• **Working Hours:** 5 days/ week timing varies 8 hours • **Employment Type:** Full Time • **Location:** 123 Bukit Merah Lane 1 S150123
Support Staff - Food Handler & Cleaner	• Maintains high standards of hygiene, friendly and professional	• Assist with daily centre operations, including food handling, simple meal preparation, safe hygiene routines, and general cleaning duties across classrooms, kitchen areas, and common spaces. • The role supports a clean, safe, and well-maintained environment for children and staff, ensuring smooth day-to-day functioning of the preschool.	• **Working Hours:** 5 days/ week timing varies 8 hours • **Employment Type:** Full Time • **Location:** 123 Bukit Merah Lane 1 S150123

#2 BHS

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Electrical Worker	• Valid LEW Grade 7 licence in Singapore.	• Serve as the appointed LEW for electrical installations.	• **Working Hours:**

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Relevant experience in electrical maintenance or projects. • Good knowledge of electrical safety and regulations. • Able to communicate in English and Mandarin to liaise with English and Mandarin-speaking clients and stakeholders. • Responsible, proactive, and able to work independently.	• Conduct inspections, testing, and troubleshooting. • Ensure compliance with safety regulations and authorities' requirements. • Liaise with clients, contractors, and relevant authorities. • Support maintenance and project works.	5.5 days/ week
Facility Supervisor 💼	• Diploma or relevant qualification in Facilities Management, Engineering, Building Services, or a related field. • Minimum relevant experience in facility management, dormitory operations, or building maintenance. • Good knowledge of mechanical, electrical, and building maintenance systems. • Strong leadership, communication, and problem-solving skills. • Ability to coordinate with tenants, contractors, and internal departments effectively. • Proficient in Microsoft Office and maintenance reporting systems.	• Provide excellent customer service and support to tenants by addressing inquiries, complaints, and facility-related issues promptly. • Maintain a harmonious living environment within the dormitory and ensure tenants comply with all dormitory rules and regulations. • Monitor and ensure the proper operation and condition of all facility equipment and systems. • Supervise and carry out preventive and corrective maintenance works according to the facility maintenance schedule and database guidelines. • Coordinate and liaise with contractors and service providers for repair works and planned maintenance activities, ensuring all tasks are completed effectively and on time. • Conduct regular inspections of facilities, identify potential	

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		issues, and recommend corrective actions. • Prepare maintenance reports, records, and documentation in accordance with company procedures. • Review and improve facility maintenance standards, procedures, and documentation, and share knowledge with team members to enhance operational effectiveness. • Provide feedback and recommendations to the Facility Manager on operational improvements, maintenance strategies, and cost-effective solutions. • Ensure compliance with workplace safety regulations and company policies. • Supervise facility staff and provide guidance to ensure efficient daily operations. • Perform any other duties assigned by the Facility Department or management.	
Project Coordinator 💼	• Obtained Nitec /Higher Nitec qualification in relevant discipline or similar. • At least 2 years working experience in the related field. • Good communication and interpersonal skills • Responsible, team player and willing to learn.	• Coordinate daily semiconductor tool move-in activities from delivery and unloading through to final positioning and handover. • Coordinate with clients, OEM representatives, logistics teams, rigging contractors, cleanroom operations, and installation teams. • Supervise unloading, rigging, transportation, positioning, and handling of semiconductor tools and support equipment. • Ensure tools are moved and positioned according to approved layout drawings,	• **Working Hours:** 5.5 days/ week • **Employment Type:** Full Time • **Location:** 10 Pandan Road S609258

Legend: 💼 – PMET Roles

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		equipment placement plans, move-in schedules, and OEM requirements. • Coordinate manpower, equipment, lifting tools, rigging equipment, and other resources required for move-in activities. • Monitor the progress of move-in activities and ensure work is completed according to the approved schedule. • Ensure all activities comply with FAB cleanroom requirements, site EHS standards, work permits, risk assessments, method statements, and safe work procedures. • Conduct pre-move coordination and site checks to verify access routes, floor conditions, lifting requirements, clearance, staging areas, and other site constraints. • Coordinate with rigging teams to ensure appropriate lifting and handling methods are used for each tool. • Verify that tools and equipment are properly protected during transportation and move-in activities. • Coordinate with OEM representatives during tool receiving, positioning, and handover. • Monitor and report any damage, abnormalities, delays, or site constraints during move-in activities.	

#3 Educare Human Capital

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Admin Cum Receptionist	• GCE "O" Level. • Preferably first aid trained. • Competent in MS Office preferably proficient user of Excel. • Preferably with customer service experience. • At least 3 years of relevant working experience. • Preferably with prior experience working in a School	• Frontline reception counter duties. • Preparation and verification of documents. • Filing and other general admin duties. • Maintain lost and found records, including tallying of the account. • Rendering of basic first aid assistance to students. • Adhoc duties/tasks assigned by the school	• **Working Hours:** 5 days/ week, 7pm - 4am • **Employment Type:** Full Time, Contract
Customer Service Officer	• Proficient in MS Office • Able to perform overtime when required • Customer service orientated, with good communication and interpersonal skill • Required to have 1 to 2 years of experience in Logistics industry, coordinating logistics	**Customer Support & Communication** • Handle customer enquiries via phone, email, or system platforms • Provide updates on shipment status, delivery schedules, and order issues • Resolve customer complaints or escalate issues when necessary **Order & Shipment Coordination** • Process and monitor incoming customer orders in the system • Coordinate with warehouse and transport teams for timely delivery • Ensure accuracy of order details, invoices, and shipping documents **System & Documentation** • Use SAP / WMS (Warehouse Management System) for order processing and tracking	• **Working Hours:** 5 days/ week, 8pm to 8am/ 8am to 8pm • **Employment Type:** Full Time, Contract

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Maintain accurate records of shipments, delivery status, and customer requests • Prepare basic reports on order status or service issues **Internal Coordination** • Liaise with warehouse, operations, and drivers to ensure smooth workflow • Follow up on delayed shipments or operational issues • Support operations team during peak periods when needed **Service & Compliance** • Ensure service level agreements (SLA) are met • Maintain professionalism in all customer interactions • Follow company SOPs and logistics procedures	
FnB Crew	• Minimum PSLE • Food Hygiene Cert is a plus • Comfortable standing long hours	• Assist with topping up of Yong Tau Foo Ingredients • Assist to maintain restaurant cleanliness i.e. wipe table and chairs, clear tray area, top up of utensils • Assist customers with enquiries • Ad-Hoc store operation duties as assigned	• **Working Hours:** 5 days/ week, 10am - 7:30pm • **Employment Type:** Full Time
Logistics Assistant	• Minimum 1 year experience in a warehouse setting • Comfortable working at height • Able to carry 15-20kg • Experienced in operating Pallet Jack, Reach Truck or Stacker is advantageous	• Support day to day warehouse operations • Assist to sort through spare parts for manufacturing processes • Good with numbers to sort through different part numbers/SKU for sorting • Assist to pallets of cartons using pallet jack • Support receiving operations	• **Working Hours:** 5 days/ week, 8am to 8pm • **Employment Type:** Full Time, Contract

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Operations Support Staff	• Ability to communicate effectively and work in teams. • Prior experience in any of the below areas would be an advantage: a. Logistics-related work b. Cleaning duties c. Administrative roles d. School-related experience • Have an acceptable level of fitness and resilience to be able to perform the role effectively. • Ability to work on rotating shifts & Saturdays, if necessary	The services are set out as follows, duties include: • Maintain general cleanliness of school compound including cleaning of CCA venues, staff rooms and special rooms. This will include sweeping, mopping & clearing of rubbish etc • Arranging/re-arranging furniture for meetings/exams/functions as and when required • Moving heavy objects from point to point • Locking/unlocking classrooms • Operate and maintain basic office equipment & materials if required • Any other task assigned by the Reporting Officer	• **Working Hours:** 5 days/ week, 7pm - 4am • **Employment Type:** Full Time, Contract

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#4 MCI Career Services

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Account Executive / Accountant 💼	• Diploma or Degree in Accountancy • Minimum 2 years of accounting experience	• Handle full set of accounts for a cosmeceutical manufacturer • Prepare month-end closing, reconciliations and reports	• **Employment Type:** Full Time
Accounts Executive 💼	• Diploma in Accountancy • Minimum 2 years of accounting experience • Proficient in accounting software	• Handle full set of accounts including AP, AR and GL for a logistics company • Prepare month-end closing and reconciliations	• **Employment Type:** Full Time
Admin Assistant	• Diploma in any discipline • Minimum 1 year of admin experience • Proficient in MS Office	• Provide administrative support to an M&E engineering contractor • Handle documentation, filing and data entry • Coordinate meetings and office logistics	• **Employment Type:** Full Time
Architectural Coordinator 💼	• Diploma in Architecture • Proficient in AutoCAD	• Prepare and coordinate architectural drawings for design and build projects	• **Employment Type:** Full Time

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Minimum 1 year of relevant experience	• Liaise with consultants and authorities on submissions	
Assembly Technician (AMAT)	• NITEC or equivalent • Mechanically inclined • Fresh graduates welcome, training provided	• Assemble semiconductor equipment modules according to drawings and work instructions • Perform basic testing and quality checks	• **Employment Type:** Full Time
Assembly Technician (ASM)	• NITEC or equivalent • Mechanically inclined • Fresh graduates welcome, training provided	• Assemble semiconductor equipment modules according to drawings and work instructions • Perform basic testing and quality checks	• **Employment Type:** Full Time
Assistant Operations Supervisor / Operations Supervisor 💼	• Diploma in logistics or related field • Minimum 2 years of warehouse supervisory experience	• Supervise daily warehouse operations and staff at a global logistics provider • Monitor productivity, accuracy and safety • Report operational KPIs	• **Employment Type:** Full Time
Class 3 Driver cum Purchasing Assistant	• Valid Class 3 driving licence • Basic computer skills • Responsible and punctual	• Drive company vehicle to collect and deliver parts and materials • Assist with purchasing and sourcing of supplies for a marine technology company	• **Employment Type:** Full Time
Class 4 Bus Driver	• Valid Class 4 driving licence • Valid Bus Driver Vocational Licence (BDVL) • Good safety record	• Drive buses for scheduled and chartered transport services • Ensure passenger safety and on-time arrival • Conduct daily vehicle checks	• **Employment Type:** Full Time
Company Driver	• Valid Class 3 driving licence • Good knowledge of Singapore roads	• Drive company vehicle to transport staff, documents and materials for an M&E engineering contractor • Keep vehicle clean and maintained	• **Employment Type:** Full Time
Cook (Western Cuisine)	• Minimum 1 year of experience cooking Western cuisine • Food Hygiene certificate	• Prepare Western dishes in a central kitchen of a food manufacturer • Follow recipes and food safety standards • Maintain kitchen cleanliness	• **Employment Type:** Full Time

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Crew Chief / Crew Leader	• Minimum 1 year of F&B experience, supervisory experience preferred • Able to work shifts, weekends and public holidays	• Lead restaurant crew during shifts at a Japanese restaurant chain • Oversee service quality, cash handling and opening/closing duties • Train and guide new crew members	• **Employment Type:** Full Time
Culinary Administrator (Food Manufacturing)	• Diploma in any discipline • Experience in F&B or food manufacturing admin preferred	• Provide administrative support to the culinary and production team of a food manufacturer • Maintain recipe records, production documents and orders	• **Employment Type:** Full Time
Electrical Manager 💼	• Degree in Electrical Engineering • Minimum 8 years of experience with managerial exposure	• Manage the electrical engineering team across building M&E projects • Oversee design, installation, budgets and client coordination	• **Employment Type:** Full Time
Facility Supervisor	• Minimum 2 years of facility or building maintenance experience • Basic M&E knowledge • Able to lead a small team	• Supervise daily facility and building maintenance operations • Coordinate contractors and routine inspections • Ensure compliance with safety and maintenance schedules	• **Employment Type:** Full Time
Fish Cutter	• Experience in fish cutting preferred but not required • Able to work in a chilled environment	• Cut, fillet and portion fresh fish at a seafood processing company • Pack products according to customer orders • Maintain hygiene and cold-chain standards	• **Employment Type:** Full Time
Haulier Driver	• Valid Class 5 driving licence • Good safety record • Familiarity with Singapore port and road network is a plus	• Drive prime movers to transport containers between port, depots and customer sites • Perform basic vehicle checks and maintain trip records	• **Employment Type:** Full Time
HR & Admin Assistant	• Minimum 1 year of HR or admin experience • Proficient in MS Office	• Support day-to-day HR operations for a cosmeceutical manufacturer	• **Employment Type:** Full Time

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Organised and detail-oriented	• Maintain employee records, attendance and leave • Assist with onboarding paperwork and general office administration	
Inventory Officer	• Experience in inventory control preferred • Proficient in MS Excel • Detail-oriented	• Maintain inventory accuracy for a global logistics provider • Conduct cycle counts and reconcile stock discrepancies • Update records in the warehouse management system	• **Employment Type:** Full Time
Kitchen Crew	• No experience required, training provided • Food Hygiene certificate an advantage • Able to work shifts, weekends and public holidays	• Prepare ingredients and cook dishes at a Japanese restaurant chain • Maintain kitchen hygiene and food safety standards • Support stock receiving and kitchen closing	• **Employment Type:** Full Time
Logistics Admin Assistant	• Basic computer skills • Entry-level candidates welcome • Organised and meticulous	• Provide admin support to warehouse operations at a global logistics provider • Process shipping documents and order records • Handle data entry and filing	• **Employment Type:** Full Time
Logistics Coordinator 💼	• Diploma in logistics or related field • Minimum 1 year of logistics experience	• Coordinate inbound and outbound shipments for a contract logistics provider • Liaise with customers and carriers • Maintain shipment records	• **Employment Type:** Full Time
Marine Purchasing Executive 💼	• Diploma in any discipline • Purchasing experience in the marine industry preferred	• Source and purchase marine parts and equipment for a marine technology company • Obtain quotations, negotiate with suppliers and track deliveries	• **Employment Type:** Full Time
Material Handler (AMAT)	• Forklift licence an advantage • No experience required	• Receive, issue and move materials for semiconductor equipment assembly • Update inventory records and maintain store orderliness	• **Employment Type:** Full Time
Material Handler (ASM)	• Forklift licence an advantage • No experience required	• Receive, issue and move materials for semiconductor equipment assembly	• **Employment Type:** Full Time

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Update inventory records and maintain store orderliness	
Material Handler / Warehouse Operator	• Forklift licence an advantage • No experience required • Able to work shifts	• Perform receiving, picking, packing and put-away at a contract logistics warehouse • Operate warehouse equipment safely • Maintain inventory accuracy	• **Employment Type:** Full Time, Contract
Occupational Therapist 💼	• Degree in Occupational Therapy • Registered or eligible for registration with AHPC • Fresh graduates welcome	• Assess and treat patients to restore daily living function at a community hospital • Plan rehabilitation and discharge with the care team	• **Employment Type:** Full Time
Operations Coordinator 💼	• Diploma in logistics or related field • Experience in logistics operations preferred	• Coordinate daily transport and logistics operations for an integrated logistics company • Liaise with customers, drivers and depots • Prepare operational documents	• **Employment Type:** Full Time
Operations Executive 💼	• Diploma in any discipline • Minimum 2 years of operations experience	• Oversee daily operations for a marine technology company • Coordinate jobs, manpower and logistics • Prepare operational reports	• **Employment Type:** Full Time
Operations Support Coordinator 💼	• Diploma in any discipline • Experience in manufacturing operations preferred	• Support manufacturing operations for an automotive parts manufacturer • Coordinate production data, orders and shipments • Liaise with internal departments	• **Employment Type:** Full Time
Pharmacist 💼	• Degree in Pharmacy • Registered with the Singapore Pharmacy Council	• Review and dispense medications for inpatients at a community hospital • Provide medication counselling and support clinical teams	• **Employment Type:** Full Time
Physiotherapist 💼	• Degree in Physiotherapy • Registered or eligible for registration with AHPC • Fresh graduates welcome	• Assess and treat patients to improve mobility at a community hospital • Plan and deliver rehabilitation programmes with the care team	• **Employment Type:** Full Time

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Procurement and Admin Assistant Manager 💼	• Diploma or Degree in business or related field • Minimum 5 years of procurement experience	• Lead procurement and administration for a food manufacturer • Manage suppliers, purchasing and cost control • Oversee office administration	• **Employment Type:** Full Time
Project Coordinator 💼	• Diploma in building, construction or related field • Minimum 1 year of coordination experience	• Support project managers on design and build projects • Prepare project documents, schedules and progress reports • Coordinate with suppliers and site teams	• **Employment Type:** • Full Time
Project Engineer 💼	• Diploma or degree in engineering • Minimum 1 year of project experience	• Plan and execute engineering projects from design to handover • Coordinate with clients, suppliers and site teams • Monitor project schedules and budgets	• **Employment Type:** • Full Time
Project Manager 💼	• Diploma or Degree in building, construction or related field • Minimum 5 years of project management experience	• Manage design and build projects from planning to handover • Lead site teams, subcontractors and client coordination • Control project costs and schedules	• **Employment Type:** • Full Time
Repair Technician	• NITEC or equivalent in mechanical, electrical or aerospace • Mechanically inclined and meticulous • Fresh graduates welcome	• Inspect, repair and test aircraft parts and components • Follow technical manuals and quality procedures • Maintain accurate repair records	• **Employment Type:** • Full Time
Safety Officer 💼	• Registered WSH Officer with MOM • Minimum 3 years of construction safety experience	• Implement workplace safety and health programmes at construction project sites • Conduct inspections, risk assessments and safety briefings • Investigate incidents	• **Employment Type:** • Full Time
Scheduler 💼	• Diploma in logistics or related field • Experience in transport scheduling preferred	• Plan and schedule vehicle and driver assignments for an integrated logistics company	• **Employment Type:** • Full Time

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Proficient in MS Excel	• Optimise routes and respond to schedule changes	
Senior Electrical Engineer 💼	• Degree in Electrical Engineering • Minimum 5 years of building M&E experience	• Lead electrical design and installation works for building M&E projects • Review drawings, coordinate subcontractors and ensure compliance with regulations	• **Employment Type:** • Full Time
Service / Maintenance Engineer 💼	• Diploma in mechanical, electrical or mechatronics engineering • Minimum 2 years of maintenance experience	• Maintain and troubleshoot warehouse automation and supply chain systems • Perform preventive maintenance and on-site service • Support system upgrades	• **Employment Type:** • Full Time
Service Crew	• No experience required, training provided • Friendly and customer-oriented • Able to work shifts, weekends and public holidays	• Greet and serve customers at a Japanese restaurant chain • Take orders, handle cashiering and keep the dining area clean	• **Employment Type:** • Full Time
Speech Therapist 💼	• Recognized qualification in Speech and Language Therapy • Registered or eligible for registration with AHPC	• Assess and treat patients with communication and swallowing difficulties at a community hospital • Work with the multidisciplinary care team on rehabilitation plans	• **Employment Type:** • Full Time
Support Executive (Back End) 💼	• Diploma in IT or related field • Minimum 1 year of IT support experience	• Provide back-end system and application support to users • Troubleshoot issues and coordinate fixes with the technical team • Maintain support documentation	• **Employment Type:** • Full Time
Sushi Assistant	• No experience required, training provided • Food Hygiene certificate an advantage	• Prepare sushi and Japanese food items at a seafood processing and distribution company • Maintain food hygiene and workstation cleanliness	• **Employment Type:** • Full Time
Tank Driver	• Valid Class 4 or Class 5 driving licence • Hazmat transport licence preferred	• Transport bulk liquid and chemical tanks to customer sites	• **Employment Type:** • Full Time

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Safety-conscious and responsible	• Conduct pre-trip vehicle and tank checks • Ensure safe handling and documentation of deliveries	
Therapy Associate 💼	• Diploma or relevant healthcare certificate • Caring and patient-oriented	• Support therapists in delivering rehabilitation programmes to patients at a community hospital • Prepare equipment and assist patients during therapy sessions	• **Employment Type:** • Full Time
Traffic Controller	• Experience in transport or logistics dispatch preferred • Good communication skills • Able to work under time pressure	• Plan and dispatch delivery vehicles for a logistics company • Monitor driver routes and delivery schedules • Liaise with customers and drivers on delivery status	• **Employment Type:** • Full Time
Warehouse / Logistics Assistant	• Forklift licence an advantage • Physically fit • Entry-level candidates welcome	• Receive, store and pick food products in a warehouse • Pack and prepare goods for delivery • Maintain warehouse cleanliness	• **Employment Type:** • Full Time

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#5 Molex

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Advanced Quality Planning Engineer 💼	• BS Degree in Engineering or other related field • 3 years' experience in Quality Engineering or related engineering field • Strong organizational skill to anticipate, plan, organize and self-monitor workload • Good communication skill and presentation skill	• The primary purpose of your role is to work closely with the Product Development team to develop and maintain a Quality Plan. • This plan is crucial in managing and mitigating project risks to ensure a flawless product launch that meets the customer's cost, quality, and delivery requirements.	• **Working Hours:** 5 days/ week, 8:30am to 5.30pm • **Employment Type:** Full Time • **Location:** 110 International Road S629174

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Good interpersonal skills for effective leadership and team facilitation • Solid Knowledge & understanding of metrology and GD&T • Knowledge of statistics - experience using Minitab or other software • Experience in using MS Office (Excel, Word, Power Point) • Able to travel (domestic and international) 5% - 10% What Will Put You Ahead • Training in Advance Quality Planning Tools like DFMEA, Lean / Six Sigma, reliability test plans • 3 years' experience in Quality engineering in a new-product introduction environment • 3 years' experience performing PFMEA/DFMEA and using other Advanced Quality Planning tool • Working knowledge of testing, molding, stamping, plating and assembly processes • Quality System (ISO 9001 or IATF 16949) and Supplier Auditing experience, Gage and Fixture design	Our Team • You will be reporting to the Principal AQP Engineer. • **Working with internal parties**: Product Design Engineers, Manufacturing / Process / Tooling Engineers, Project Management, Manufacturing Plants, Product Management & Sales / Marketing • **Working with external parties**: Customers, Suppliers What You Will Do • **Quality Plan Development**: Ensures the project Quality Plan for new products and product modifications are focused on the voice of customer and all project quality deliverables are completed in a timely manner. • **Risk Analysis**: Facilitation during front-end product / tool / assembly design or process reviews, design & process FMEA reviews by providing inputs on internal and external quality history, lessons learned and through active critical thinking / questioning. • Reviews and approved reliability test plan. • **Metrology / Qualification of New / Modified Parts**: Facilitate the development of measurement plans / methods and lead the disposition of new products at FOT (First Off Tool) and Qualification.	

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Ownership of gauges & necessary inspection fixtures, perform Measurement System Analysis, Capability Studies & any necessary statistical analysis with goal of Tool / Process Qualification. • **Flawless Launch**: Work with Manufacturing AQP or QE to conduct Safe Launch exercise, Perform process audits and reverse (go & see) FMEA's to qualify new production processes, and to ensure compliance to documented control plans for new products. • **Customer Approval**: Ensures customer required documentation relating to customer acceptance of new products and product modifications are completed. • **Supplier Approval:** Reviews and approves supplier product specific documentation on new and modified purchased components. • Works with supplier quality engineer to ensure compliance. • **Problem Solver:** Lead in the problem solving (8D's), analysis, and resolution of new product related customer complaints or internal quality complaints during launch. Support efforts for prevention of repeat issues & systemic improvements to the Product Development Processes to reduce New Products QNs. • Perform other related duties as assigned by management.	

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Assistant Advanced Quality Planning Engineer 💼	• Diploma in Engineering or a related field • Open to candidates who are early in their careers • Able to work independently and stay well-organized • Strong problem-solving abilities • Proficiency in Microsoft Office What Will Put You Ahead • 3 years of experience in a manufacturing or NPI environment • Good understanding of metrology tools and GD&T • Experience in a quality assurance function	• We are looking for an Assistant AQP Engineer to support the Advanced Quality Planning (AQP) team in ensuring product quality and successful new product introduction activities. In this role, you will provide hands-on support in data analysis, verification activities, documentation, and coordination throughout the quality planning process **Our Team** • You will be part of the DSS Division's AQP Team, working closely with AQP engineers, product designers, manufacturing and process engineers, tooling engineers, project management, plants, and commercial teams. You will also engage with external suppliers to ensure alignment on quality requirements. **What You Will Do** • Perform SQE-related tasks including verification and follow-up on quality activities • Compile, analyze, and present data, including preparing graphs and visual reports • Coordinate efforts related to data collection for quality and process validation • Create and update inspection checklists, SOPs, cosmetic criteria, quality instructions, and control plans aligned with design updates • Conduct drop-test inspections and follow-up actions	• **Working Hours:** 5 days/ week, 8:30am to 5.30pm • **Employment Type:** Full Time • **Location:** 110 International Road S629174

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Support documentation of quality improvement initiatives • Prepare preliminary standard inspection instructions • Other duties as assigned by Management	
Assistant Metrology Engineer 💼	• Diploma in Engineering or a related technical discipline. • Knowledge of metrology tools, measurement principles, and GD&T. • Strong analytical and problem-solving skills. • Familiarity with AutoCAD, NX, SolidWorks, or similar engineering software. • Able to work independently, stay organized, and manage multiple priorities effectively. What Will Put You Ahead • Experience working in a manufacturing, quality, metrology, or laboratory environment. • Experience using video measurement systems and metrology equipment. • Knowledge of Minitab or other statistical analysis software. • Proficiency in Microsoft Office applications. • Exposure to NPI, quality engineering, or product validation activities.	• Molex is seeking an Assistant Engineer, Metrology to support measurement-related activities throughout the New Product Introduction (NPI) process. • In this role, you will work closely with cross-functional teams to ensure accurate measurement systems, effective fixture development, and reliable inspection processes that support successful product launches and quality objectives. Our Team • You will be part of the DSS organization, partnering with Product Design, Manufacturing, Process and Tooling Engineering, Project Management, Manufacturing Plants, Product Management, and Sales & Marketing teams. The Metrology team plays a critical role in supporting Advance Quality Planning (AQP) and ensuring smooth execution of NPI programs through accurate measurement and quality validation activities. What You Will Do • Support measurement-related activities during the new product introduction (NPI) cycle.	• **Working Hours:** 5 days/ week, 8:30am to 5.30pm • **Employment Type:** Full Time • **Location:** 110 International Road S629174

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Coordinate with internal teams and external suppliers on fixture design, fabrication, and rework activities. • Review fixtures and engineering drawings before measurement program creation. • Partner with Advance Quality Planning (AQP) teams to prioritize measurement activities and project requirements. • Perform Measurement System Analysis (MSA), capability studies, and other statistical analyses to support quality objectives. • Update and maintain quality documentation, including inspection checklists, control plans, and work instructions. • Schedule and coordinate measurement and testing requests to meet project timelines. • Perform other duties as assigned by management.	
Control Automation Engineer 💼	• Diploma or Degree in Mechatronics, Electrical Engineering, or Electronic Engineering. • Minimum 3 years of experience in industrial automation or controls engineering. • Hands-on experience with PLC programming and configuration, including familiarity with various PLC platforms and programming languages(Omron, Beckhoff)	• Molex Singapore is seeking an Engineer, Automation (Controls) to design, develop, and support machine-level automation and control systems for our manufacturing operations. • In this role, you will lead automation projects, implement MES integrations, and collaborate with internal stakeholders and vendors to improve machine performance, production efficiency, and data visibility. Our Team	• **Working Hours:** 5 days/ week, 8:30am to 5.30pm • **Employment Type:** Full Time • **Location:** 110 International Road S629174

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Experience in OPC software(Kepware, Ignition), SQL DB and python scripting. • Strong problem-solving abilities with a focus on making thoughtful, data-driven decisions to optimize system performance and reliability • Practical knowledge of electrical panel assembly, wiring, and debugging to ensure robust and compliant control system installation • Ability to diagnose and resolve complex issues involving multiple devices such as robots, lasers, and vision inspection systems within automated machinery • Demonstrated commitment to lifelong learning and continuous personal and professional development to stay current with evolving engineering practices and technologies. What Will Put You Ahead • Experience with MES integration and shop-floor connectivity solutions. • Knowledge of vision inspection systems, AGVs, industrial robots, and laser systems.	• You will be part of the Datacom and Specialty Solutions Division's automation team, working closely with Process Engineering, Design Process Engineering, technicians, and equipment vendors to drive innovation and operational excellence across our Singapore manufacturing operations. What You Will Do • Design, develop, and implement electrical and control systems for machines and automation cells, including PLCs, HMIs, drives, sensors, and associated wiring and panels. • Implement and maintain MES integrations at the machine level using Kepware and ignition software, ensure reliable data flow to plant systems and historians. • Ensure data integrity of production dashboards data. • Implement machine and vision data collection. • Create and maintain the process analysis dashboards. • Work closely with vendors to ensure that controls-specific standards and requirements are thoroughly understood and implemented in machine designs and installations. • Facilitate effective communication to resolve technical issues and drive quality outcomes. • Lead and coordinate the buy-off processes for machines in collaboration with required	

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Experience working with connector or cable manufacturing equipment. • Familiarity with machine data analytics and dashboard development.	vendors, including specialized equipment such as Hipot testers and laser marking systems. • Ensure all buy-off activities meet internal process requirements and quality standards. • Overseas travel required • Mentor and support electrical and controls technicians, guiding them to improve their technical skills and workmanship. • Foster a collaborative environment that encourages continuous learning and professional growth. • Proactively seek, evaluate, and implement new technologies and automation solutions to enhance machine and process efficiency, reliability, and safety. • Collaborate with Design Process Engineering (DPE) and Process Engineering teams to troubleshoot and resolve machine-related problems. • Provide electrical and controls expertise to support machines in the outsource department and other operational areas as needed. • Consistently apply Koch's PBM philosophy by promoting integrity, compliance, and value creation in all engineering activities. Embrace self actualization. • Perform other duties as assigned by management.	
Customer Service Representative 💼	• Diploma or higher with relevant Customer Service experience.	• We are looking for a proactive and customer-focused Customer Service Representative to be the main	• **Working Hours:** 5 days/ week,

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Minimum 3 years of experience, preferably in the electronics industry. • Good PC literacy (Excel, Word, Outlook). • Strong problem-solving, communication, negotiation, and decision-making skills. • Proficient in Mandarin to better serve our Mandarin-speaking customers and collaborate with counterparts. What Will Put You Ahead • Experience with SAP or other ERP systems. • Proactive, flexible, and customer-focused mindset. • Ability to work independently under pressure with strong organizational discipline. • Demonstrates commercial awareness, confidentiality, and sensitivity to stakeholder needs.	point of contact for all order-fulfillment activities for assigned customer accounts. • In this role, you will respond promptly to customer enquiries, coordinate post-order activities, and ensure high standards of service delivery. Our Team • You will join the Global Sales & Marketing Division, working closely with Sales Engineers, Quality, Finance, Supply Chain, IT, Product Managers, and multiple Molex entities. • Externally, you will collaborate with customers, freight forwarders, and warehouse providers. What You Will Do • Manage end-to-end order processing in SAP, ensuring accuracy and timely follow-up on missing or incorrect information. • Coordinate customer requests related to order changes, including expedites, pull-in/push-out, and order adjustments. • Monitor order backlog and initiate proactive actions to meet customer requested dates, informing customers on schedule changes. • Analyse forecast vs. actual orders for scheduling agreements and support VMI customer coordination and billing reconciliation. • Manage shipping activities including special arrangements, premium	8:30am to 5.30pm • **Employment Type:** Full Time • **Location:** 110 International Road S629174

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		freight, drop-ships, and freight cost agreements. • Handle customer complaints using SAP, coordinating corrective actions through 8D reports, credit notes, and related documentation. • Process distribution scrap requests in accordance with contractual and company guidelines. • Initiate SAP Master Data maintenance (customer master, CMIR, material master). • Review customer scorecards and coordinate required actions with Sales. • Provide monthly reporting updates and support customer visits with relevant stakeholders. • Adhere to Molex quality, ISO, EH&S, and TQM systems, following all company processes and policies.	
Development Process Engineer 💼	• Bachelor's degree in Manufacturing, Mechanical, or Industrial Engineering, or equivalent experience. • 5 years of experience in mechanical engineering related to precision electromechanical components. • Experience with synchronous, asynchronous, flexible (robotics), and manual assembly systems. • 3-5 years of project management experience.	• The primary purpose of the Development Process Engineer is to lead a focused team in supporting the product development process, ensuring robust product design and manufacturability in both low and high volumes. • This involves working closely with product and SI engineers, tooling PE's, and plant ME functions to identify design limitations, suggest improvements, and execute manufacturing strategies to meet customer expectations. Our Team	• **Working Hours:** 5 days/ week, 8:30am to 5.30pm • **Employment Type:** Full Time • **Location:** 110 International Road S629174

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Working knowledge of SPC and DOE. • Ability to maintain trust and confidentiality, job requires handling very confidential and new product and financial information. • Good organizational skills to handle lots of complex technical data and manage multiple competing project priorities • Strong verbal and written communication skills that demonstrate the ability to express complex technical concepts clearly and concisely to all levels of managers and technical people within Molex and with outside suppliers. • General understanding of basic accounting for forecasting, estimating, budget preparation and business investment justification for preparing quotes and applied cost analysis. What Will Put You Ahead • Degree in Mechanical or Manufacturing Engineering. • 5 years of experience in connector manufacturing processes. • 5 years of hands-on experience in the design, build, and debug of assembly equipment.	• This role is part of the DSS division and reports to the Manager/Supervisor of Development Process Engineering (DPE). • The team is global, working cross-functionally with product, marketing management, finance, and senior management to drive the tooling development process and ensure successful project completion from concept through to high-volume production. What You Will Do • Knowledge of connector/cable manufacturing processes; molding, stamping, plating and assembly and lead a focused team consisting of product and SI engineers, all tooling PE's and plants ME function to support product development process ensuring robust product design and manufacturability in low and high volumes. • Identify limitations in proposed product designs and suggest improvements to meet Design for Manufacturability (DFM) and inspection guidelines. • Provide critical feedback on process dimensions and product features. • Identify and lead any proof-of-concept work required in early design stage to verify use of new technology or concepts in product or process design to reduce risk and improve profitability.	

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Strong knowledge of GLSS principles. • Familiarity with 3-D CAD, Microsoft Project, Word, Excel, PowerPoint, and flow charting software like Visio. • Knowledge of accounting and business management principles.	• Develop manufacturing strategies for new products and drive the tooling development process to meet customer's expectations of quality and optimal cost and lead-time. • This involves working with product, marketing management, finance and senior management on analysis of multiple scenarios using global cost analysis to arrive at optimal solution. • Execute manufacturing strategies to support all phases of product development process (prototype thru high volume production). • Work with Stamping Die, Mold and Automation PE's in selecting and managing internal and external suppliers to ensure successful project completion through concept, design, build, debug and qualification. • Working with respective tooling PEs to ensure successful transfer of all tooling processes and equipment to NPI and manufacturing plants. • Work with NPI / plant MEs as needed to debug new products and processes to validate product performance and meet customer needs – delivery, quality and performance. • Support production plant MEs in ramp up of new products as well as required capacity additions.	

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Detailed understanding of automation - concepts, parts transfer devices, machine controls and inspection techniques. • This requires technical and analytical skills and has • Ability to develop specifications on automated process and equipment. • Ability to debug and qualify high-speed assembly equipment, as well as manual processes and tooling. This requires problem solving and organizational skills including root cause analysis. • Knowledge of mechanism design coupled with strong math and mechanism analysis skills. • Ability to research, develop and implement new technology and manufacturing techniques. • Support plant GLSS projects to improve cost and quality. • Utilize concepts and methods to optimize manufacturing processes and daily activities. • Successfully complete all required DPE PDP (Product Development Process) elements for each assigned project. • Understand, support and contribute to current Molex Total Quality Management (TQM), Six Sigma, International Standards Organization (ISO) and Environmental, and/or Health and Safety (EH&S) management Systems by following stated policies and procedures.	

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Perform other related duties as assigned by management.	
Die Design Engineer 💼	• Diploma in Engineering or equivalent. • Minimum of 5 years of experience in die debugging, fabrication, and building of progressive dies. • Proficient in Microsoft Office, AutoCAD, and Siemen NX. • 3 to 5 years of experience in the tool and die industry.	• "Your Job • As a Die Design Engineer, your primary responsibility is to lead and participate in the design and development process from concept to delivery. • You will provide the best value working design solutions for technical problems. • Collaboration with Product Designers, Procurement, Buyers, Stamping, and vendors is essential to meet project launch objectives. Our Team • You will be reporting to the Principal Engineer, Die Design. In this role, you will frequently engage with external vendors and suppliers to ensure smooth processes and achieve project goals. What You Will Do • Lead the design and development from concept to delivery, providing effective solutions to technical challenges. • Collaborate with various stakeholders, including Product Designers and Procurement, to achieve project objectives. • Formulate the scope of works and develop design philosophies based on product design.	• **Working Hours:** 5 days/ week, 8:30am to 5.30pm • **Employment Type:** Full Time • **Location:** 110 International Road S629174

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Provide ballpark quotes and schedules for MIE during project launches. • Highlight product design issues during design reviews and FMEAs. • Conduct tooling design reviews using design guidelines and FMEAs. • Design and develop tooling to support new product launches, ramp-ups, and FA closures until mass production. • Collaborate closely with Toolmakers on FOT and Die Qualification. • Work with procurement for quotations and vendor selection. • Attend design review and progress meetings, acting as the primary point of contact for vendors. • Coordinate with external vendors for design reviews, schedules, specifications, FA closures, and other technical issues. • Drive new technologies and methodologies to effectively reduce lead time, cost, and quality. • Improve tooling for QN, QAP, and yield loss reductions. • Perform other duties as assigned by Management.	
Knowledge Management Engineer 💼	• Bachelor's degree in Mechanical, Electrical, Manufacturing, Industrial Engineering, or a related technical discipline. • 5+ years of experience in engineering, quality, manufacturing, or	• Molex is seeking a Knowledge Management Engineer to drive the capture, distillation, and reuse of critical engineering knowledge across our organization. • In this role, you will help transform lessons learned, technical expertise, and risk	• **Working Hours:** 5 days/ week, 8:30am to 5.30pm • **Employment Type:** Full Time

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	technical knowledge management environments. • Experience facilitating lessons learned sessions, knowledge capture activities, structured interviews, or technical documentation initiatives. • Strong knowledge of FMEA methodologies, including practical experience facilitating or leading FMEA workshops. • Experience collaborating with cross-functional engineering and manufacturing teams in a product development environment. • Excellent written and verbal communication, facilitation, and stakeholder engagement skills. • Strong analytical skills with the ability to convert complex technical information into actionable insights and reusable knowledge assets. What Will Put You Ahead • Formal training or certification in AIAG-VDA FMEA methodology, Knowledge Management, Organizational Learning, or Technical Writing.	prevention knowledge into reusable organizational assets that improve product development, manufacturing excellence, and decision-making. • You will facilitate Foundation FMEA development, enable cross-functional knowledge sharing, and support the adoption of knowledge management practices that prevent recurring failures and accelerate continuous improvement. Our Team • You will be part of the DSS Knowledge Management team, working closely with Product Development Engineering (PDE), Product and Process Engineering (DPE), Advanced Quality Planning (AQP), Manufacturing Engineering, Quality teams, and global partners. • The team is focused on preserving critical engineering knowledge, improving risk management practices, and strengthening organizational learning across multiple business units and sites. What You Will Do • Facilitate the development, maintenance, and reuse of Foundation and project-specific FMEAs using AIAG-VDA methodology, while coaching cross-functional teams on best practices and risk analysis techniques.	• **Location:** 110 International Road S629174

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Experience with Plato e1ns, Auros, Confluence, SharePoint, or similar knowledge management and FMEA platforms. • Experience within the connector, cable assembly, electronics, or manufacturing industry. • Familiarity with 8D problem solving, quality management systems (ISO 9001/IATF 16949), and continuous improvement methodologies. • Experience leveraging AI-enabled tools for knowledge capture, content creation, or process automation. • Strong coaching, training development, and facilitation capabilities across diverse technical audiences.	• Drive knowledge capture initiatives by facilitating lessons learned sessions, conducting expert interviews, and extracting insights from engineering, quality, and manufacturing activities. • Transform technical information, incident reports, and project learnings into clear, actionable knowledge assets that support future decision-making and risk prevention. • Promote the effective reuse of engineering knowledge by connecting lessons learned with Foundation FMEA updates and continuous improvement activities. • Serve as a subject matter expert for knowledge management tools and FMEA platforms, providing user support, training, and guidance to engineering teams. • Develop training materials, conduct workshops, and support communities of practice that encourage knowledge sharing and organizational learning. • Manage and enhance knowledge repositories, ensuring content quality, accessibility, and alignment to established standards. • Collaborate with global stakeholders to improve knowledge management processes, measure knowledge reuse, and drive adoption of best practices across sites.	

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Explore and implement digital and AI-enabled solutions that improve knowledge capture, content creation, and information accessibility. • Perform other duties as assigned by management.	
Manufacturing Process Engineer 💼	• Degree in Mechanical, Manufacturing, Production Engineering, or related field • Basic understanding of manufacturing or production processes • Strong analytical and problem-solving skills • Good communication and willingness to learn in a fast-paced environment What Will Put You Ahead • Experience in process improvement initiatives • Knowledge of Six Sigma methodologies • Exposure to automation, robotics, control systems, or vision systems	• We are seeking a Manufacturing Process Engineer to drive process excellence and support new product introduction within our Assembly operations in Singapore. • This role focuses on improving quality, yield, and productivity while ensuring smooth production and successful manufacturing releases. Our Team • You will be part of the DataCom and Specialty Solutions Division, working closely with cross-functional teams including Product Design, QA, Automation, and suppliers to support manufacturing performance and innovation. What You Will Do • Directly accountable for all quality, process related problems at assembly area for the products under his responsibility, champion or work with respective department representative to address the issue within given target deadline. • Production support to meet production planned by PIC, for both in-house and vendor (maybe oversea) quality/process problems.	• **Working Hours:** 5 days/ week, 8:30am to 5.30pm • **Employment Type:** Full Time • **Location:** 110 International Road S629174

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Involves, form task force or small group activities such as TOPS and QIS team • Provide proper storage, control and maintenance of documents within the department to ensure security and efficient retrieval of documents as well as conformance to stipulated regulations, Such controls should include of maintaining a master listing for all controlled documents, maintaining a record of the distribution and retrieval histories of documents, proper disposal of obsolete documents and maintaining a record for controlled documents issued by centralized document control. • Proper documentation control of process capability, studies, process FMEA, SOP, Process Specification, OJT Task Analysis, training's record and production records. With reference to TS16949 requirement. • To represent the department in customer, 3rd party or internal audits that are related to documents and records control processes • Keep track of all project deadlines and budgetary expenditure. • New products – responsible for working with Automation, Product Design Engineer, QA and components Engineer, ensuring the release for manufacturing. Full Qualification must be done.	

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Embarks on productivity, quality, cost reduction program, machine and process improvement, as and when needed. • Duplicates existing machines/fixtures if there is requirement for capacity expansion. • Qualification of all the tooling release to manufacturing. • Responsible for equipment transfer from other entities, or transfer to other entities in term of machine set up and smooth running of production with full qualification. • Coordinate with machine vendors for new machines in which involve robotics, control, software or vision programming. • Work closely with all operations to improve quality level. • To comply with PBM Guiding Principles for the job carry out under his responsibility. • Perform other duties as assigned by management	
Mechanical Design Automation Engineer 💼	• Bachelor's Degree in Mechanical, Manufacturing, Mechatronics, or Automation Engineering • Minimum 5 years of experience in machine design or automation • Experience in automation systems (e.g., robotics, motion control, vision systems) • Proficiency in NX, SolidWorks, or AutoCAD • Strong problem-solving and analytical skills	• The Senior Automation Engineer leads automation initiatives across machine design, process development, and manufacturing improvement to support new product introduction (NPI), operational excellence, and business growth. • This role is responsible for designing, developing, qualifying, and implementing automated assembly equipment, jigs, fixtures, and manufacturing solutions that	• **Working Hours:** 5 days/ week, 8:30am to 5.30pm • **Employment Type:** Full Time • **Location:** 110 International Road S629174

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	What Will Put You Ahead • Experience in connector manufacturing • Proven experience leading automation projects end-to-end • Knowledge of Lean Manufacturing, Six Sigma, or engineering tools (PFMEA, SPC, Cpk)	improve productivity, quality, safety, and cost efficiency. • You will manage automation projects from concept to production launch, ensuring deliverables meet budget, schedule, and quality requirements. • This includes machine validation, equipment qualification, troubleshooting, and continuous improvement to achieve targets for OEE, yield, cycle time, and process capability. • As a senior contributor, you will collaborate closely with cross-functional teams and external suppliers, mentor junior engineers, and drive best practices and standardization. • Regional or international travel may be required. Our Team • You will be part of the DataCom and Specialty Solutions Division, working closely with Product Engineering, Manufacturing, Quality, Operations, and external suppliers to deliver automation solutions across the business. What You Will Do • Design and develop semi-automated and fully automated machines, fixtures, and assembly solutions to support new products and process improvements • Prepare and maintain engineering documentation,	

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		including 3D/2D drawings, BOMs, machine sequences, and technical specifications • Lead machine design reviews and provide technical support during fabrication, assembly, and debug activities • Support prototype build, machine qualification, and production readiness, including training of engineering and operations teams • Collaborate with cross-functional teams to ensure manufacturability, system integration, and alignment to production requirements • Analyze test data, troubleshoot issues, and continuously improve machine performance, yield, and process capability • Drive continuous improvement initiatives to enhance efficiency, reduce cost, and apply new automation technologies • Ensure compliance with safety standards, regulations, and company policies in all engineering activities • Provide technical support to production and resolve complex automation and mechanical issues • Work closely with external vendors and suppliers for sourcing, design support, and performance evaluation • Mentor junior engineers and promote knowledge sharing, best practices, and innovation within the team • Perform other duties as assigned by management.	

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Product Design Engineer 💼	• Bachelor's Degree in Engineering (Mechanical and/or Manufacturing Engineering is preferred) • Experience with advanced parametric 3D CAD systems • Oral and written communication skills • Problem solving and critical thinking skills • Team-oriented personality What Will Put You Ahead • Proficient in CAD & PLM software such as Siemens NX, Teamcenter & Polarion • Design experience with high-speed interconnect solutions • Experience in a connector design and manufacturing environment	• Molex is looking for Product Design Engineer to design our industry leading high-speed interconnect solutions for our customers. What You Will Do • **Conceptualize and Design**: Lead and participate in design and development activities from concept to production with a well-defined Product Development Process. • **Design Improvement and Optimization**: Provide engineering support for product modifications, cost reductions, manufacturing process improvements, and other activities as required. • **Collaboration**: Work in a cross-functional team involved in new product development and manufacturing which may include interactions with team members across different time zones. • **Product Documentation**: Generate design specifications, design proposals and/or product designs that meet customer requirements. • **Innovation and Research**: Drive successful development of new product development projects, research and develop ideas for new and/or improved designs for the high-speed interconnect industry. • **Collaborative Problem-Solving:** Provide consultation to Sales or/and Marketing on	• **Working Hours:** 5 days/ week, 8:30am to 5.30pm • **Employment Type:** Full Time • **Location:** 110 International Road S629174

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		design and engineering related matters. • **Additional Support**: Visit Customers, ODMs (Original Design Manufacturers), and CMs (Contract Manufacturers) to support product and manufacturing activities, if required.	
Product Manager 💼	• Bachelor's Degree in Engineering, Business, or a related discipline. • 5+ years of product management experience, preferably within electronic components, connectivity solutions, or a related technology industry. • Strong analytical, strategic thinking, and problem-solving capabilities. • Excellent communication and stakeholder management skills. • Fluent in Mandarin to support engagement with Mandarin-speaking customers. What Will Put You Ahead • MBA or advanced degree. • Experience working in a matrix organization and leading cross-functional initiatives. • Background in product commercialization, pricing, and market analysis. • Experience driving process improvements	• Molex is seeking a Product Manager to lead the end-to-end product lifecycle management of assigned product lines. • In this role, you will work closely with cross-functional teams to develop product strategies, drive business growth, and ensure solutions align with customer needs and market opportunities. Our Team • You will be part of the DSS CSBU team, collaborating with engineering, manufacturing, sales, marketing, and supply chain teams to deliver innovative connectivity solutions and create long-term value for customers. What You Will Do • Develop and execute product strategies and roadmaps aligned with business objectives. • Analyze market trends, customer needs, competitive landscapes, and emerging technologies to identify growth opportunities. • Drive product commercialization activities, including business case development, pricing	• **Working Hours:** 5 days/ week, 8:30am to 5.30pm • **Employment Type:** Full Time • **Location:** 110 International Road S629174

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	and operational excellence initiatives.	strategies, and sales enablement. • Partner with engineering, manufacturing, and sales teams to deliver customer-focused solutions. • Lead cost reduction, capacity planning, and product improvement initiatives. • Monitor product performance and customer feedback to identify opportunities for continuous improvement. • Perform other duties as assigned by management.	
Quality Engineer (MQA) 💼	• Degree or diploma in Engineering or related discipline (Degree preferred). • Minimum 5 years of experience in quality engineering or related roles. • Proficient in QC core tools, SPC, 8D reporting, control plans, PFMEA, APQP. • Knowledgeable in quality standards such as ISO 9001, TS16949, PPAP. • Skilled in MS Office, basic GD&T or technical drawing interpretation, and QMS auditing. • Strong leadership, analytical, and statistical skills. What Will Put You Ahead • Experience with statistical software such as Minitab and SAP. • Advanced knowledge of statistical tools and	• As a Engineer in Quality (Manufacturing Quality Assurance) at Molex, you will play a pivotal role in driving quality excellence across subcontractor manufacturing operations. • You will lead the development and execution of strategic quality plans, apply your technical expertise to resolve complex quality issues, and ensure compliance with quality management systems. • This role demands a proactive approach to continuous improvement, working closely with cross-functional teams and external partners to meet customer expectations and uphold Molex's commitment to superior product quality and operational efficiency. Our Team • You will be part of the DSS division in Singapore, reporting to the Principal Engineer, Quality. Our team collaborates closely with various internal departments,	• **Working Hours:** 5 days/ week, 8:30am to 5.30pm • **Employment Type:** Full Time • **Location:** 110 International Road S629174

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	process improvement methodologies. • Familiarity with automotive or electronics manufacturing environments.	external subcontractors, and customers to maintain high-quality standards and drive operational excellence. What You Will Do • Monitor key quality indicators closely and initiate, deploy, and implement plans to achieve set goals. • Execute high-level quality strategic plans from self, supervisor, or management. • Lead the team in analyzing daily process issues, driving improvements in assembly/component scrap and yield, and engage Product Engineers early in product development. • Provide disposition for in-process, outgoing, incoming rejects, and non-conforming customer returns, with authority to block suspect stocks and stop shipment to prevent defective deliveries. • Analyze process weaknesses and quality data, collaborating with internal departments and external subcontractors on improvement plans. • Create, review, and update inspection SOPs, checklists, control plans, and special inspection instructions regularly. • Review and maintain quality management system procedures to ensure compliance. • Investigate customer complaints, facilitate root cause analysis, containment, corrective actions, and verify	

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		their effectiveness using quality tools and SPC where needed. • Liaise with upstream and downstream process engineers to resolve quality issues. • Plan and conduct routine process line, customer, and supplier audits, ensuring audit readiness. • Perform regular MSA (GR&R) on equipment and operators as needed. • Implement error-proofing initiatives and design process qualification plans, including tool qualification, test plans, validations, 4M1H analysis, rework, and sorting methods. • Apply PBM guiding principles to influence behavior and decision-making. • Perform other duties as assigned by management.	
Senior Field Application Engineer 💼	• Bachelor's Degree in Engineering or related discipline. • Minimum 10 years of experience in the electronics industry. • Strong knowledge of soldering and Press-Fit technologies. • Experience with SMT, PTH, and Press-Fit manufacturing processes. • Proven problem-solving, critical thinking, and customer-facing communication skills. • Ability to work effectively in a cross-functional and global environment.	• Molex is seeking a highly motivated Sr Engineer, Field Application to provide technical expertise and support for customers utilizing our interconnect solutions. • In this role, you will serve as a key technical resource, helping customers resolve application challenges related to SMT (Surface Mount Technology), PTH (Plated Through-Hole), and Press-Fit technologies while collaborating cross-functionally to drive product success and innovation. Our Team	• **Working Hours:** 5 days/ week, 8:30am to 5.30pm • **Employment Type:** Full Time • **Location:** 110 International Road S629174

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	What Will Put You Ahead • Degree specialization in Mechanical Engineering or Manufacturing Engineering. • Extensive experience in SMT process technologies and connector applications. • Knowledge of Measurement System Analysis (MSA) and IPC soldering standards. • Experience supporting new product development and manufacturing validation activities. • Customer-centric mindset with the ability to influence and train diverse stakeholders.	• You will be part of the DSS organization and work closely with Product Engineering, Product Management, Project Management, Manufacturing Operations, Quality, Advanced Quality Planning, Reliability Test Laboratory, Sales & Marketing, and global teams. • You will also engage directly with customers, contract manufacturers, suppliers, and test laboratories to deliver effective application solutions and enhance customer success. What You Will Do • Internally coordinate with teams such as Manufacturing Operations, Quality, Advanced-Quality Planning, and Reliability Test Laboratory. • Externally liaise with customers, contract manufacturers, suppliers, and test laboratories to resolve application issues. • Lead initiatives to develop new SMT/PTH/Press-Fit guidelines and train teams to resolve SMT issues. • Act as a Subject-Matter-Expert (SME) on SMT/PTH/Press-Fit applications, providing technical guidance and training to Product Engineering, Manufacturing Operations, Quality teams, and Customer Support, both locally and globally. • Participate in front-end connector design reviews, risk	

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		assessments, and new product design reviews including DFM (Design for Manufacturability), DVPR (Design Validation and Product Release), and FMEA (Failure Mode and Effects Analysis). • Design soldering testing and validation plans, including developing test fixtures and initiating parameter settings for product validation. • Conduct manufacturing process reviews and validations at Customers or Contract Manufacturer sites. • Collaborate with stakeholders like Product Engineering, Technical Project & Planning, Advanced Quality Planning, and Reliability Test Laboratory to improve new product development processes. • Undertake projects assigned by Management, including new initiatives, customer application issues, yield improvement programs, and training across Molex divisions. • Maintain familiarity with International Standards Organization (ISO), Environmental Health and Safety (EH&S) Management Systems, IATF standards, and Industrial Soldering Requirements (IPC). • Perform other duties as assigned by management.	

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#6 RecruitFirst

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Preschool Relief Cleaner (PT)	• Responsible, reliable, and able to work independently	• Maintain the overall cleanliness and hygiene of the preschool centre • Clean classrooms, toilets, and common areas	• **Working Hours:** 3 days/ week, Min 6 hrs/day • **Employment Type:** Part Time, Contract
Preschool Relief Cook (PT)	• Preschool cooking experience is preferred for the Relief Cook position • Responsible, reliable, and able to work independently	• Prepare meals and snacks for children • Clean the kitchen and dining areas after lunch and tea breaks • Wash kitchen utensils and equipment • Maintain cleanliness and hygiene of food storage and kitchen areas	• **Working Hours:** 3 days/ week, Min 6 hrs/day • **Employment Type:** Part Time, Contract
Preschool Relief Teacher (PT) 💼	• Enjoys working with young children • Patient, caring, responsible and reliable • Able to communicate and work well with children and centre staff • Willing to support classroom routines and activities • Relevant Early Childhood qualifications or experience would be an advantage • Able to commit to the required assignment dates and working hours	• Support the daily care and supervision of children. • Assist with classroom activities, lessons and playtime. • Ensure children's safety and well-being at all times. • Assist with mealtimes, toileting and daily routines where required. • Help maintain a clean, safe and organised classroom environment. • Support the full-time teachers and centre team with day-to-day duties. • Engage positively with children and help create a warm and nurturing environment.	• **Working Hours:** 3 days/ week, Min 6 to 9 hrs shift • **Employment Type:** Part Time, Contract

#7 Resonac

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Manufacturing Abrasive Blasting Technical Operator	• Manufacturing (Non-Cleanroom)	• Preparing, assembling, reworking, and blasting parts, operating machines to maintain production output, conducting quality inspections, and recording process data, while also supporting workplace organization (5S) safety, and basic machine maintenance	• **Working Hours:** 4 days/ week, 12 hrs shift • **Employment Type:** Contract • **Location:** 2 Pioneer Crescent S628553
Manufacturing Assistant Engineer	• Manufacturing (Cleanroom)	• To lead a group of Production Technicians/Operators in machine and process troubleshooting, process change, process control, failure analysis and assist supervisor in controlling the production team.	• **Working Hours:** 4 days/ week, 12 hrs shift • **Employment Type:** Permanent • **Location:** 2 Pioneer Crescent S628553
Manufacturing Cassette Rework Technician	• Manufacturing (Semi-Cleanroom)	• Responsible for cleaning, inspecting, and reworking cassette parts in compliance with standardized procedures. The role ensures safe handling of equipment and chemicals, adherence to gowning protocols, and proper operation of pallet jacks to maintain workplace safety and product quality.	• **Working Hours:** 5 days/ week, 8 hrs shift • **Employment Type:** Contract • **Location:** 2 Pioneer Crescent S628553
Manufacturing Engineering Assistant / Technician	• Manufacturing (Cleanroom)	• To support Production Technicians/Operators in machine and process troubleshooting, process change, process control, failure analysis and assist supervisor in controlling the production team.	• **Working Hours:** 4 days/ week, 12 hrs shift • **Employment Type:** Permanent • **Location:** 2 Pioneer

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
			Crescent S628553
Manufacturing Sputter Carrier Technician	• Manufacturing (Cleanroom)	• Responsible for preparing sputter carrier sets, assembling carrier holders, and conducting carrier alignment activities to support daily production requirements. • The role involves working in a manufacturing cleanroom environment, following standard operating procedures, maintaining quality standards, and adhering to PPE and safety requirements. • Candidates should be comfortable performing repetitive manual tasks and standing for prolonged periods	• **Working Hours:** 5 days/ week, 8 hrs shift • **Employment Type:** Contract • **Location:** 2 Pioneer Crescent S628553
Warehouse Assistant	• Warehouse. Physically fit, team player, attention to detail. • Preferred: Prior warehouse experience and basic inventory knowledge.	• Warehouse Assistant responsible for manual handling tasks such as loading, unloading, and moving goods. • The role requires a valid forklift license to operate forklifts safely within the warehouse. • Candidates should be physically fit, able to work independently or in a team, and have good attention to detail. • Prior warehouse experience and basic inventory knowledge are preferred but not essential. • Forklift license is a plus.	• **Working Hours:** 5 days/ week, 8 hrs shift • **Employment Type:** Permanent • **Location:** 2 Pioneer Crescent S628553

#8 Sanmina

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Customer Service Administrator 💼	• 1-2 years of experience in customer service, order processing, or administrative roles	• Provide open order report and alert customer actively on shipments and FG.	• **Working Hours:** 5 days/ week, 8am to 5.30pm • **Employment Type:** Full Time • **Location:** 55 Penjuru Road S609140
Engineer (Planning / Cad-Cam) 💼	• Support Customer Service and Quality Engineers on customer's technical requests and inquiries. • To provide New Product Introduction (NPI) job attributes and process flow chart and conduct NPI meeting with Engineering, Production and Quality teams.	• To review customers' design and documents (CAD data, drawings, specifications, etc.) for better manufacturability and to provide proposals/feedback or seek clarifications from customers. • Perform process planning, generate part arrangement, Cam editing instructions and production documents for manufacturing processes.	• **Working Hours:** 5 days/ week, 8am to 5.30pm • **Employment Type:** Full Time • **Location:** 55 Penjuru Road S609140
Engineering Service Technician	• Knowledge of PLC and equipment control systems.	• Ensure all equipment and machines are in good operating condition and to respond to breakdown in a timely manner.	• **Working Hours:** 5 days/ week, 8am to 5.30pm • **Employment Type:** Full Time • **Location:** 55 Penjuru Road S609140
Environmental Technician	• Possess licence to operate forklift and reach-truck • Know-how in lab analysis and testing	• Monitor production water consumption and waste water generation • Receive incoming chemicals and liaise with contractors on chemical waste disposal	• **Working Hours:** 5 days/ week, 8am to 5.30pm • **Employment Type:** Full Time

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
			• **Location:** 55 Penjuru Road S609140
Facility Engineer 💼	• Minimum 3 years of experience preferably in manufacturing industries / building management. • Knowledge of SS 638, Code of Practice (COP) for Electrical Installations.	• Oversee all operation and maintenance of the building and M&E infrastructure. • Duties related to licensed electrical works and electrical installations. • Electrical technical knowledge, MUST have licensed electrical worker (LEW) certified by the Energy Market Authority (EMA).	• **Working Hours:** 5 days/ week, 8am to 5.30pm • **Employment Type:** Full Time • **Location:** 55 Penjuru Road S609140
Industrial Engineer 💼	• Minimum 1-2 years of working experience in project execution related to engineering, automation, building or process industry. • Able to read and interpret technical drawings, equipment manuals, etc. • Knowledge of Programmable Logic Control (PLC)	• To generate requirements for new automated equipment or improvements of existing handling equipment. • To conduct detail study and prepare layout plan and report on production lines to be modified or automated for quality, productivity and cost improvement.	• **Working Hours:** 5 days/ week, 8am to 5.30pm • **Employment Type:** Full Time • **Location:** 55 Penjuru Road S609140
Manufacturing Supervisor 💼	• Good supervisory and communication skills. • Knowledge of manufacturing and testing of PCB is preferable	• To supervise and lead a team of leaders and technicians to achieve the section objectives • To minimize WIP and maximize output within the section, while managing the section's delivery performance.	• **Working Hours:** 5 days/ week, 8am to 5.30pm • **Employment Type:** Full Time • **Location:** 55 Penjuru Road S609140
NPI Engineer 💼	• Good in report writing • Good communication skill	• Keep track of and improve the yield of NPI parts by working with customers, product , process and quality engineers.	• **Working Hours:** 5 days/ week, 8am to 5.30pm

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Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Evaluate and qualify new materials to meet customers' requirement on electrical performance and thermal reliability of PCB	• **Employment Type:** Full Time • **Location:** 55 Penjuru Road S609140
Planner 💼	• Ability to prioritize and manage multiple tasks • Problem solving and reporting skills	• Track job status across all processes (e.g.,drilling, plating, routing, inspection). • Monitor all WIP (Work-In-Progress) and prioritize based on OTD, customer urgency, and QTA/STD requirements.	• **Working Hours:** 5 days/ week, 8am to 5.30pm • **Employment Type:** Full Time • **Location:** 55 Penjuru Road S609140
Process Engineer 💼	• Must be willing to be posted to China for training for 3-months • Strong interpersonal communication and writing skill.	• Responsible for quality and any discrepancies when arise • Work with different stakeholders (ie. production team and suppliers) to investigate and troubleshoot process related problem	• **Working Hours:** 5 days/ week, 8am to 5.30pm • **Employment Type:** Full Time • **Location:** 55 Penjuru Road S609140
QA Engineer 💼	• Knowledge of tools, concepts and methodologies of QA (ISO 9001, 7 QC tools and etc) • Minimum 2-years experience in manufacturing	• Work with internal team to Identify root cause of issues and develop CAPA. • Manage IPQC Lab and FA/CoC team	• **Working Hours:** 5 days/ week, 8am to 5.30pm • **Employment Type:** Full Time • **Location:** 55 Penjuru Road S609140
Quality Supervisor 💼	• Prior working experience in PCB-related industries	• Manage day-to-day team activities to ensure the	• **Working Hours:** 5 days/ week,

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Knowledge on quality system ISO9001/TS16949, SPC, MSA, FMEA, APQP, 8D Report, • Ability to interpret technical data and translate findings.	efficient operation of the IPQC function. • Design and oversee technical quality assurance and control systems to ensure product integrity at IQC, IPQC – Chemical, Microsection Lab.	8am to 5.30pm • **Employment Type:** Full Time • **Location:** 55 Penjuru Road S609140
Quality Technician	• Minimum 2 years calibration of testing equipment experience	• Ensure all calibration work instructions are aligned with standard industry calibration method.	• **Working Hours:** 5 days/ week, 8am to 5.30pm • **Employment Type:** Full Time • **Location:** 55 Penjuru Road S609140

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80 Jurong East St 21 Level 2
Singapore 609607

Operating Hours
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Saturdays: 9am to 1pm
Sundays & Public Holidays: Closed

e2i Career Centre (OMB)
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1 Marina Boulevard #B1-03
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