Sembawang x e2i Skills & Career Fair

17 November 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.

Legend: 💼 – PMET Roles

Participating Companies

[Click on the specific role to view more details]

#1 Certis Group 7

- Auxiliary Police Officer 7
- Aviation Security Officer 7
- Cash & Valuables Security Officer 7
- Cash Management Officer 8
- Courier Rider 8
- Enforcement Officer 8
- Security Officer 8

#2 Curate Kitchen 9

- Admin Executive 💼 9
- Assistant Operations Manager 💼 10
- Chef (FT/PT) 12
- Service Crew (FT/PT) 12
- Quality Assurance Executive 💼 13

#3 Exceltec Property Management 15

- Administrative Assistant/ Officer (MCST) 15
- Cleaning Crew 15
- Condminium / Building / Complex Manager (MCST) 💼 16
- Facilities & Front Desk Coordinator (12 hrs rotating shift) 17
- Facilities Helpdesk Coordinator (8 hrs shift) 18
- Property Executive (MCST) 💼 19
- Property Officer (MCST) 💼 20
- Team Manager (MCST) 💼 21

#4 Genki Sushi Singapore 23

- L&D Executive 💼 23
- Section Manager 💼 24
- Service /Kitchen Crew @ Genki Sushi (FT/PT) 25
- Sen-ryo Cook(FT/PT) 25
- Sen-ryo Service Crew (FT/PT) 26

#5 GlobalFoundries Singapore 27

Legend: 💼 – PMET Roles

- Associate Engineer Equipment 💼 27
- Associate Engineer Process 💼 28
- Digital Design And Implementation Engineer 💼 28
- Engineer Equipment Engineering 💼 29
- Engineer Process Engineering 💼 30
- Software Engineer (AI) 💼 30
- Sr/Principal Engineer Device Engineering (FRCMOS) 💼 31
- Sr/Principal Engineer Integration & Yield 💼 31

#6 Koufu 32

- Counter Crew 32
- Food Court Management (Koufu) 💼 33
- Management Associate (Koufu/ R&B Tea/ Dough Culture/ Ninefresh) 💼 35

#7 Lincstech Circuit Singapore 38

- Engineering - Assistant Engineer 💼 38
- Facility Engineer 💼 38
- Maintenance Engineer 💼 39
- Process Engineer 💼 39
- Production - Technician 39
- Production - Temporary Worker 40
- Production - Weekend Worker 40
- Production Superintendent 💼 41
- QA Engineer 💼 41
- Sales Engineer 💼 42
- Shipping Assistant 42
- Storeman 43

#8 Micron Technology 43

- Amhs Technologist 43
- Assembly Scheduler 44
- Automation Equipment Technician 46
- Change Management Engineering Assistant 47
- Contamination Control Technologist 48
- F10 Facilities Technician, Electrical 50
- F10 Facilities Technician, Smart FAC and Control 51

Legend: 💼 – PMET Roles

- Facilities Operation Technologist 52
- Facilities Technician, Control 53
- Global Quality Operation Process Technician 54
- Incoming Quality Control Technician 55
- Industrial Engineering Technician (Heterogeneous Integration) 56
- IPQC Technician 58
- Metrology & Real Time Defects Analysis Technician (MRDA Technician) 59
- MSH Quality Management System (QMS) Technician 61
- MSH Workforce Development Technician Trainer 63
- Night Shift TEM Technician 64
- Non-Volatile Memory Managed NAND QRA Technician 65
- NTI Process Integration Technical Specialist 66
- NTI Process Integration Technician 67
- PCS Technician (Process Control Systems Technician) 68
- Planning Assistant 70
- Process Integration Technician 71
- Product Quality Assurance Technician 73
- Quality Engineering Assistant 74
- SEM Technician 75
- Senior Technician - Package Development 76
- Technician – MSB Assembly (NPI Execution) 77
- Technician, Advanced Packaging Technology Development (APTD) Process Integration (PI) 79
- Technician, Electrical Failure Analysis (EFA) / Physical Failure Analysis (PFA) 80
- Technician, Fab Layout Planning 82
- Technician, Global Engineering Labs 85
- Technician, HBM Manufacturing 86
- Technician, IT 88
- TECHNICIAN, Process and Equiment 90
- Technician, Process Integration and Yield 91
- Technician, Product Development Engineering 93
- TECHNOLOGIST – Chemical Lab 94
- TECHNOLOGIST - F10 MFG Equipment 95
- Technologist - Fac Building Services 97

Legend: 💼 – PMET Roles

- TECHNOLOGIST - FAC Tool Install 99
- TECHNOLOGIST - FAC UPW & WWTP 102
- TECHNOLOGIST – Facilities Mechanical 105
- TECHNOLOGIST - PEE FAB Support 107
- TECHNOLOGIST - Probe Manufacturing 108
- Technologist - QEM Change Management 111
- TECHNOLOGIST – QEM Process Control System 112
- Test Engineering Solutions (TSE) Technician 112

#9 NannyPro 114

- Childminders (FT/PT) 114
- Nannies (FT/PT) 114

#10 STATS ChipPAC 115

- Associate Engineer, Equipment 💼 115
- Associate Engineer, Process 💼 116
- Customer Quality Senior Engineer 💼 117
- Engineer, NPI 💼 118
- Engineer, Process 💼 119
- Engineer, Process Quality 💼 120
- Engineer, Product Development 💼 121
- Logistic Assistant 122
- Technical Specialist, Tester 💼 123

#11 SUN-DAC 123

- Training Assistant(PT) 💼 124
- Training Officer 💼 124

#12 The Bakery Depot 125

- Assistant Outlet Manager 💼 125
- Outlet Manager 126
- Team Member 126
- Trainee Manager 127

#13 Ultra Clean Asia Pacific 127

- Customer Program Specialist 127
- IT User Support Engineer 💼 128

Legend: 💼 – PMET Roles

- Manager Regional Sales 💼 129
- Material Handler 130
- Materials Program Manager 💼 131
- Planning Manager 💼 131
- Production Controller 132
- Quality Inspector 134
- Senior Manager IOT Software Engineer 💼 134
- Supply Chain Project Manager 💼 136
- Technician 137

#14 Vantive Manufacturing Pte Ltd 138

- Lab Analyst (Chem/Micro) 138
- Logistic Personnel (Forklift Driver) 138
- Operators 139
- Process Engineer 💼 139
- TECHNICIANS (Manufacturing/Molding/Extrusion) 141

#15 Watami Food Services Singapore 142

- Dishwasher 142
- Kitchen Crew 143
- Management Trainee 💼 143
- Production Assistant - Central Kitchen (PT) 145
- Service Crew 145

e2i Services 147

Legend: 💼 – PMET Roles

#1 Certis Group

Certis is a leading outsourced services partner that designs, builds and operates multi-disciplinary smart security and integrated services. Our multi-service offerings leverage our strong heritage in security, and are augmented by applied AI solutions. These solutions are part of our comprehensive technology development and systems integration capabilities that are fully cyber secure by design.

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Auxiliary Police Officer	• Minimum 3 GCE 'N' Levels. Nitec / Higher Nitec / Diploma Holders from local institutions may be considered for direct entry to Corporal / Sergeant rank • Applicants must undergo 9 – 10 weeks of training and be able to pass IPPT • Able to perform 12 hours rotating shift	• Are responsible in maintaining law and order. • Primary duties include deterring and preventing unlawful activities, safeguarding persons and protecting properties from loss and damage. • Secondary duties include crowd and traffic control, perform patrolling, access control or enforcement of security at events.	• **Working Hours:** 5.5 days/ week 12 hr / day • **Employment Type:** Full Time • **Location:** 6 Commonwealth Lane. (S)149547
Aviation Security Officer	• Min 'N' level • Willing to work 12 hour shift	• Responsible for conducting security screening checks and ensuring safety of the passengers while maintaining its high security standard	• **Working Hours:** 5.5 days/ week 12 hr / day • **Employment Type:** Full Time • **Location:** 6 Commonwealth Lane. (S)149547
Cash & Valuables Security Officer	• Min 1 'N' Level • Valid Class 3/3A License (Min. 1 year experience)	• Play a critical role in the cash management ecosystem: • You will be trained to handle cash replenishment at ATMs and the collection and delivery of cash and valuables to banks and retail stores.	• **Working Hours:** 5.5 days/ week 12 hr / day • **Employment Type:** Full Time • **Location:** 6 Commonwealth Lane. (S)149547

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Cash Management Officer	• Minimally 1 O level Credit • Willing to work 12 hours shift • Good attention to detail and sense of responsibility • Physically fit and comfortable handling bulk cash (required to carry up to 12kg load)	• Handling of cash with the aid of cash sorting machine • Moving of cash boxes / cash bags / coin boxes from time to time • Packing of cash into boxes / containers / cartridges • No fronting of customers / clients	• **Working Hours:** 5.5 days/ week 12 hr / day • **Employment Type:** Full Time • **Location:** 6 Commonwealth Lane. (S)149547
Courier Rider	• Min. Secondary Education • Valid Class 2B License (Min. 1 year experience) • Willing to work rotating shifts including weekends and public holidays	• As a Business Logistics Rider, you'll be part of the trusted team that ensures the secure and timely transportation of cash and valuables between clients, banks, and operations hubs. • You'll play a vital role in supporting Singapore's financial and retail systems — ensuring every delivery is made safely, on time, and with professionalism.	• **Working Hours:** 5.5 days/ week 12 hr / day • **Employment Type:** Full Time • **Location:** 6 Commonwealth Lane. (S)149547
Enforcement Officer	• Candidate must possess at least Secondary education • Candidate must possess class 2/2A/2B license • No work experience required as training will be provided	• Carry out enforcement duties at public roads according to patrol schedule and attend to public feedback on parking. • Enforce against illegal parking, perform checks against unlicensed operator and unlawful activities.	• **Working Hours:** 5.5 days/ week 12 hr / day • **Employment Type:** Full Time • **Location:** 6 Commonwealth Lane. (S)149547
Security Officer	• Min education: Secondary 2 • Shift work required	• The primary job scope includes performing access control duties (to prevent unauthorized entry into the premises), patrolling/clocking and attending to any security related matters.	• **Working Hours:** 5.5 days/ week 12 hr / day • **Employment Type:**

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
			Full Time • **Location:** 6 Commonwealth Lane. (S)149547

#2 Curate Kitchen

Curate Kitchen is a Singapore-based cafeteria management and experiential catering company, providing comprehensive food service solutions for corporate and institutional clients. From daily workplace dining to large-scale catering, we combine culinary expertise, operational excellence, and technology-enabled solutions to deliver seamless dining experiences tailored to every client.

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Admin Executive 💼		• As an Administrative Executive, you will assist the Head of Catering in overseeing the operational activities (Catering Dept) Duties and Responsibilities : • Handle general administrative tasks to ensure efficient operation. • Planning of Duty Roster for daily operations. • Organise and maintain physical and electronic files. • Oversees inventory and raise Purchase Order accordingly. • Serves as a point of contact for maintenance, mailing and purchasing requests. • Provide administrative support to various project, as assigned. • Provide support and assistance to other team members as needed. • Under the WSH Act, employees have a duty to keep their workplace and colleagues safe.	• **Employment Type:** Full Time

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Co-operate with Management and follow safety and health procedures. • Ensure all employees are WSH/FHC certified and conduct regular checks on their validity. • Enrol new hires for these courses and Refresher courses for existing employees, two months prior to expiry. • Report unsafe acts and incidents. • Be responsible for any other duties that may be assigned to you from time to time as your management deen fit. • Help with catering operations and set up when required	
Assistant Operations Manager 💼		• We are seeking a proactive and hands-on Assistant Operations Manager to oversee the daily operations of our institutional catering site. • The ideal candidate will ensure smooth operational performance, maintain high service and quality standards, and lead the team to achieve operational excellence. Responsibilities • Ensure the seamless and timely execution of all site operations and daily business activities. • Apply problem-solving and managerial expertise to oversee day-to-day operational performance. • Continuously enhance operational systems and stay updated with industry trends and best practices.	• **Employment Type:** Full Time

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Manage employees, core operations, budgets, project delivery, and support corporate strategy implementation. • Foster team growth and professional development, contributing to the organization's sustainable success. • Lead and motivate staff to maintain high performance and a positive, productive work environment. • Ensure compliance with all industry regulations, internal policies, and relevant quality and safety standards. • Collaborate with key stakeholders, including government bodies, industry associations, management teams, and senior executives (COO, CEO, etc.). • Uphold workplace health and safety guidelines and enforce strict compliance. • Monitor individual and team performance, providing coaching, training, and constructive feedback for continuous improvement. • Implement quality assurance measures for products and services, and monitor production KPIs. • Enhance customer service standards to improve satisfaction and client retention. • Optimize workflows and operational processes for efficiency and cost-effectiveness. • Prepare and present reports on operational efficiency,	

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		quality, and performance metrics. • Maintain overall service operations to ensure long-term sustainability and business growth.	
Chef (FT/PT)		• The Sous Chef plays a key role in ensuring smooth daily kitchen operations. • Working closely with the Head Chef, you will support menu execution, maintain high food quality standards, and help manage kitchen staff and inventory. Key Responsibilities • Assist in the preparation and design of food and beverage menus • Produce high-quality dishes with attention to presentation and taste • Ensure the kitchen operates efficiently and meets quality standards • Step in for the Head Chef in planning and directing food preparation when required • Resolve kitchen issues proactively and handle high-pressure situations effectively • Manage, train, and schedule kitchen staff; monitor and evaluate performance • Order and manage inventory to ensure adequate stock levels • Maintain cleanliness, organization, and compliance with food safety standards • Foster a positive and professional working environment	• **Working Hours:** 5.5 days/ week • **Employment Type:** Full Time/Part Time • **Location:** 1550 Bedok North Avenue 4 S489950
Service Crew (FT/PT)		• Be part of the instutional catering team and join either	• **Working Hours:**

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		the kitchen or service crew team.	5.5 days/ week • **Employment Type:** Full Time/ Part Time • **Location:** 1550 Bedok North Avenue 4 S489950
Quality Assurance Executive 💼	• Knowledge of ISO 22000:2018 food safety management standards • Halal Certification is a plus • Understanding of Singapore Food Agency (SFA) licensing, inspection, and regulatory standards • Experience with hazard analysis and Critical Control Points (HACCP) documentation • Experience conducting food sampling, hand swab tests, and lab analysis follow-ups • Experience with traceability systems for raw ingredients and finished products • Experience coordinating external audits and managing corrective actions • Experience leading internal audits and preparing audit reports • Experience with Standard Operating Procedures (SOPs) for food handling, preparation,	• This role is responsible for ensuring full compliance with ISO 22000:2018 food safety management standards and Singapore Food Agency (SFA) regulatory requirements across all kitchens, production areas, and event sites. • The position oversees food safety management, operational quality assurance, 6S implementation, staff training, and risk management to maintain the highest standards of food safety and hygiene. Key responsibilities • Ensure full and consistent implementation of ISO 22000:2018 food safety management standards across all kitchens, production areas, and event sites • Monitor all operational processes to ensure compliance with Singapore Food Agency (SFA) licensing, inspection, and regulatory standards • Develop and maintain Food Safety Management Plans, including hazard analysis and Critical Control Points	• **Employment Type:** Full Time

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	transportation, and storage • Experience with EHS (Environment, Health, and Safety) risk assessments and incident investigation • Experience designing and delivering food safety and hygiene training programs	(HACCP) documentation and reviews • Plan, schedule, and manage routine food sampling and hand swab tests, ensuring timely lab submissions and analysis follow-ups • Maintain traceability systems for all raw ingredients and finished products to support product recalls or incident investigations if required • Coordinate quarterly external audits by certification bodies, prepare audit documentation, and ensure corrective actions are implemented • Lead internal audits in alignment with HQ policies, prepare reports, and oversee continuous improvement actions • Supervise quality standards throughout daily production, event catering set-ups, and cafeteria service, ensuring food meets internal specifications and hygiene protocols • Review and update Standard Operating Procedures (SOPs) for food handling, preparation, transportation, and storage • Monitor and validate Critical Control Points (CCPs), temperature logs, cleaning checklists, pest control measures, and allergen management	

Click Here for Table of Content

#3 Exceltec Property Management

At Exceltec, we are building a world where people and spaces achieve their full potential, successfully and sustainably. We are an established integrated service provider, providing a spectrum of real estate services which include:

Property & Asset Management
Integrated Facilities Management & Engineering
Environmental & Cleaning Maintenance Service

We develop a wide range of sustainable property and integrated facilities management solutions that create value, and provide our services to a broad gamut of customers from residential, commercial, industrial, residential and healthcare industries.

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Administrative Assistant/ Officer (MCST)	• Able to commit shift AM: 8am to 10pm, Weekend and public holiday • Able to cope with fast pace environment • Possess strong communication skills, Well-organized and proactive • Computer savvy • Able to commence work immediately or within short notice. • Training will be provided.	• The MCST Admin Officer is responsible for providing comprehensive administrative support to the MCST Property Management team. • This role ensures the smooth and efficient operation of administrative functions within the management office, supporting the team in delivering exceptional service to residents and stakeholders. • The MCST Admin Officer plays a key role in maintaining accurate records, facilitating communication, and coordinating various activities that contribute to the effective management of strata-titled properties.	• **Working Hours:** 5.5 days/ week, 9am - 6pm, 9am - 1pm • **Employment Type:** Full Time • **Location:** 2 Jurong East Street 21 S609601
Cleaning Crew	• No formal qualification, required • Working days - Between 5 to 6 days	• General cleaning duties. • Vacuuming, sweeping, and mopping floors of various types. • Dusting ceilings, light fittings, countertops, and loose furniture. • Scrubbing and sanitizing toilets, sinks and fixtures. • Emptying waste bins. • Washing and drying windows	• **Working Hours:** 5.5 days/ week, 7am - 4pm • **Employment Type:** Full Time • **Location:** 2 Jurong East Street 21 S609601

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Condminium / Building / Complex Manager (MCST) 💼	• **Education:** Diploma/Degree in real estate management, business administration, or a related field. • **Certification:** Relevant certifications from institutions like SISV, BCA, or equivalent. • **Experience:** Experience in property management, particularly in strata-living contexts. Minimum five (5) years of experience. • **Legal Knowledge**: Familiarity with regulations governing MCSTs, e.g. BMSMA. • **Computer Literacy:** Competence in property management software and office applications.	Key Responsibilities: • **1) Maintenance and Repairs:** Manage the upkeep of the building, including common areas, facilities, and landscaping, ensuring that all areas are safe and well-maintained. • **2) Budget Management:** Prepare and manage the annual budget for building operations, including maintenance and repairs, and ensure financial efficiency. • **3) Stakeholder Relations:** Serve as the main point of contact for stakeholders, addressing their concerns and coordinating with the MCST council on issues affecting the community. • **4) Contract Management:** Negotiate and oversee contracts with vendors for services such as security, cleaning, and landscaping. • **5) Compliance:** Ensure the building operations comply with local laws and regulations, including safety standards and building codes. • **6) Emergency Management**: Develop and implement emergency procedures and promptly manage and respond to emergencies. • **7) Meeting Coordination:** Organize and facilitate the Annual General Meeting (AGM) and monthly council meetings. • Prepare agendas, reports, and minutes for meetings, ensuring timely distribution and follow-up on action items.	• **Working Hours:** 5.5 days/ week, 9am - 6pm, 9am - 1pm • **Employment Type:** Full Time • **Location:** 2 Jurong East Street 21 S609601

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Facilities & Front Desk Coordinator (12 hrs rotating shift)	• Minimum N/O Levels, NITEC/Higher NITEC, Diploma or equivalent; relevant experience is an advantage. • Experience in reception, customer service, service desk/helpdesk, call centre, or workplace operations preferred. • Comfortable with basic systems (email, MS Office/Google Workspace; ticketing tools a plus). • Strong service mindset with good communication and interpersonal skills. • Calm under pressure with attention to detail; able to follow SOPs and security protocols. • Able to commit to 12-hour rotating shift work reliably. • Work pass holders welcome (subject to prevailing regulations and eligibility). • Preferred (Nice to Have) • Familiarity with meeting room AV/VC (Teams/Zoom rooms), printers, and access/visitor management systems. • Experience coordinating vendors and handling facilities/service requests. • Ability to communicate in English and at least one other language is an advantage.	• We are looking for a professional and service-oriented Front Desk & Service Desk Associate to support daily operations at a client site in the one-north area. • You will be the first point of contact for visitors and staff, providing front-of-house reception services and service desk support (administrative), ensuring a smooth and positive workplace experience. Key Responsibilities • Front Desk / Reception Services • Manage the reception counter and provide a warm, professional welcome to visitors and stakeholders. • Handle visitor registration, verification, and access procedures in accordance with site policies. • Answer incoming calls, general enquiries, and email requests; route/escalate appropriately. • Support meeting room coordination (e.g., bookings, directions, and basic set-up requests as required). • Maintain reception area readiness (signage, forms, supplies) and uphold professional standards. • Working Hours / Shift Pattern • 12-hour rotating shifts, rostered based on operational requirements (e.g., day/night rotation). Includes weekends and public holidays as required.	• **Working Hours:** 5.5 days/ week, 12-hour rotating shifts (including weekends/ public holidays as rostered) • **Employment Type:** Full Time • **Location:** One North Area

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Shift allowance/OT (if applicable) will be shared during the hiring process.	
Facilities Helpdesk Coordinator (8 hrs shift)	• We are seeking a responsible and service oriented Facilities Helpdesk Coordinator to manage feedback, service requests, and incident reports related to building and facilities operations. • This role acts as the first point of contact for users, ensuring timely coordination with the relevant teams to address and resolve issues effectively. Key Responsibilities: • Operate the facilities helpdesk to receive, log, track, and manage all user feedback, service requests, and issues via phone, email, WhatsApp, Telegram, chatbot, or other platforms. • Route urgent issues such as faults, defects, breakdowns, and emergencies to the appropriate maintenance staff or contractors. • Provide regular updates and closure on feedback to users, ensuring clear communication on actions taken and resolution timelines. • Manage requests and responses related to: • General services and event support Faults,	• Prior experience in helpdesk, customer service, or facilities coordination roles is preferred. • Good communication and interpersonal skills, with the ability to handle inquiries professionally. • Able to multitask, stay organised, and manage follow-ups effectively. • Basic knowledge of building services or facilities operations is an advantage. • Familiarity with CMMS or other ticketing systems is a plus.	• **Working Hours:** 5 days/ week, rotating shift • **Employment Type:** Full Time • **Location:** 2 Jurong East Street 21 S609601

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	complaints, and maintenance related issues • Temporary service adjustments • Emergency incidents and alarm monitoring • Maintain accurate records of all reported issues in the Computerised Maintenance Management System (CMMS) or equivalent platforms. • Categorise and prioritise feedback based on service level agreements and urgency. • Prepare and submit monthly reports on service requests, complaints, incidents, and resolutions.		
Property Executive (MCST) 💼	• **Education:** Diploma/WSQ Diploma in real estate management, business administration, or a related field. • **Certification:** Relevant certifications from institutions like SISV, BCA, or equivalent. • **Experience:** Experience in property management, particularly in strata-living contexts. • **Legal Knowledge:** Familiarity with regulations governing MCSTs, e.g. BMSMA • **Computer Literacy:** Competence in property	• The Building/Property Executive oversees and enhances the management of residential or commercial properties governed by a strata title. • These responsibilities are crucial for the efficient management and operation of the properties under the MCST, contributing to a positive living or working environment for all residents and owners. Key Responsibilities: • **Strategic Management**: Overseeing, developing, and implementing property management strategies to enhance asset value.	• **Working Hours:** 5.5 days/ week, 9am - 6pm, 9am - 1pm • **Employment Type:** Full Time • **Location:** 2 Jurong East Street 21 S609601

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	management software and office applications.	• **Operational Leadership**: Leading the property management team, including Property Officers and other staff, in day-to-day operations. • **Stakeholder Relations**: Building and maintaining relationships with key stakeholders, including property owners, tenants, and service providers. • **Financial Oversight**: Managing budgets, financial planning, and reporting for the property. • **Contract Administration**: Overseeing the negotiation and management of contracts with external vendors. • **Compliance and Risk Management**: Ensuring all property operations comply with local regulations and standards and managing risks associated with property management. • Ad hoc duties may be required on an as-needed basis.	
Property Officer (MCST) 💼	• **Education**: Diploma/WSQ Diploma in real estate management, business administration, or a related field. • **Certification**: Relevant certifications from institutions like SISV, BCA, or equivalent. • **Experience**: Experience in property management, particularly in strata-living contexts.	• The Property Officer's focus is on ensuring the smooth operation of the property, improving resident satisfaction, and maintaining property value. • These responsibilities are crucial for the efficient management and operation of the properties under the MCST, contributing to a positive living or working environments for all residents and owners. Key Responsibilities:	• **Working Hours:** 5.5 days/ week, 9am - 6pm, 9am - 1pm • **Employment Type:** Full Time • **Location:** 2 Jurong East Street 21 S609601

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• **Legal Knowledge**: Familiarity with regulations governing MCSTs, e.g. BMSMA. • **Computer Literacy**: Competence in property management software and office applications.	• **Maintenance and Upkeep**: Ensuring regular maintenance and repair of communal facilities. • **Financial Management**: Assisting in budget preparation, managing expenditures, and overseeing service charge collections. • **Regulatory Compliance**: Ensuring the property complies with local building codes, safety regulations, and environmental laws. • **Communication and Coordination**: Acting as a liaison between the Management Corporation, residents, and other stakeholders. • **Contract Management**: Negotiating and managing contracts with various service providers. • **Record Keeping**: Maintaining accurate records of all management activities, including financial transactions and maintenance logs. • **Emergency Response**: Coordinating with emergency services and implementing procedures during emergencies. • Ad hoc duties may be required on an as-needed basis.	
Team Manager (MCST) 💼	• **Education**: Bachelor's degree in Property Management, Real Estate, Business Administration, or related field. • **Certification**: Relevant certifications from	• The Property/Team Manager (HQ) | Senior Manager | Associate Director is pivotal in ensuring the strata-titled property's smooth operation and financial health. • This role demands proactive leadership in managing daily	• **Working Hours:** 5.5 days/ week, 9am - 6pm, 9am - 1pm • **Employment Type:**

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	institutions like SISV, BCA, or equivalent. • **Experience**: Experience in property management, particularly in strata-living contexts. • Minimum six (6) – eight (8) years of experience with demonstrable success in a leadership role. • **Computer Literacy**: Proficiency in property management software and office productivity tools.	operations, strategic planning, and delivering business results that enhance property value and owner satisfaction. Key Responsibilities: **Leadership and Team Management**: • Lead and develop a high-performing property management team, setting clear objectives that align with business goals. • Foster a collaborative environment that encourages innovation and efficiency. **Operations Management**: • Ensure operational excellence across all aspects of property management, including maintenance, security, and vendor contracts. • Drive initiatives that enhance property functionality and resident satisfaction. **Financial Management and Business Results**: • Develop and rigorously manage the property's budget, optimising costs, and maximising financial performance. • Deliver financial targets, report on financial outcomes, and adjust strategies to meet financial goals. **Stakeholders Relations**: • Build strong relationships with stakeholders, enhancing community engagement and addressing issues that impact satisfaction and retention. • Ensure high service standards are maintained, directly influencing stakeholders'	Full Time • **Location:** 2 Jurong East Street 21 S609601

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		reviews and reputation management. **Compliance and Regulatory Adherence**: • Ensure all property activities comply with relevant laws and regulations, mitigating risks and avoiding potential liabilities. • Maintain readiness for audits and ensure compliance with all documentation practices. **Strategic Planning and Execution**: • Work with the MCST council to develop long-term strategies that improve property valuation and operational efficiency. • Lead sustainability initiatives to position the property as eco-friendly and cost-efficient. **Meeting Coordination**: • Organize and facilitate the Annual General Meeting (AGM) and monthly council meetings. • Prepare agendas, reports, and minutes for meetings, ensuring timely distribution and follow-up on action items. • Ad hoc duties may be required on an as-needed basis.	

#4 Genki Sushi Singapore

Genki Sushi Singapore operates a total of 21 outlets island-wide, with more to come. Focusing on Kaiten (revolving) sushi, a concept pioneered by the brand's founder Fumio Saito, Genki Sushi prides itself on offering quality and contemporary Japanese cuisine at an excellent value.

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
L&D Executive 💼	• ACTA or ACLP qualification preferred.	• Plan, coordinate, and deliver training programs, including	• **Working Hours:**

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Good communication and presentation skills • Organised, detail-oriented, and able to multitask • Positive attitude and team player	onboarding, service excellence, product knowledge, etc. • Manage training calendar, scheduling, and administration (attendance, records, documentation) • Develop and update training materials, and conduct staff assessments and evaluations • Partner with outlet teams to identify training needs, monitor performance, and drive improvement plans • Prepare training reports and support continuous learning initiatives • Support ad-hoc tasks and projects as assigned by Management	5 days/ week • **Employment Type:** Full Time • **Location:** Central Region
Section Manager 💼	• At least 2 years of working experience in a similar role within the food and beverage industry (experience in Japanese cuisine will be an added advantage). • Quality-driven with a strong customer-centric approach. • Ability to thrive and maintain focus in a fast-paced environment. • Strong leadership and coaching skills with the ability to develop team members. • Good understanding of food safety, hygiene, and operational best practices. • Excellent communication and interpersonal skills.	• Assist in managing store operations to ensure smooth daily functioning. • Lead, coach, and support Supervisors and Crew members to achieve operational and service excellence. • Conduct on-the-job coaching and training to develop Supervisors and Crew members. • Ensure food and beverage preparation processes comply with company quality, safety, and presentation standards. • Handle escalated customer feedback, complaints, and service recovery situations in a professional and timely manner. • Monitor section performance and implement corrective actions to improve productivity and service delivery.	• **Working Hours:** 5.5 days/ week • **Employment Type:** Full Time • **Location:** Islandwide

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Strong problem-solving and decision-making abilities. • A proactive approach to operational improvements and staff development.	• Ensure compliance with food safety, hygiene, sanitation, and workplace safety regulations in line with statutory guidelines. • Enforce adherence to company policies, procedures, and operational standards. • Supervise and monitor staff performance, providing guidance and support to enhance team effectiveness. • Monitor inventory usage, stock levels, and wastage control	
Service /Kitchen Crew @ Genki Sushi (FT/PT)	• No experience required (training provided) • Able to work weekends and public holidays • Positive attitude and team player • Service-oriented with a pleasant disposition. • Ability to work in a fast-paced environment.	• Prepare the store for business operations • Manage dining-in, take-away, and delivery services • Handle hosting responsibilities and greet customers • Address all customer queries and concerns • Perform cashiering duties accurately and efficiently • Assist with food and beverage preparation • Maintain and ensure proper upkeep of kitchen equipment • Clean and sanitize the dining area, kitchen, and storage areas • Perform stewarding duties when a dishwasher is unavailable • Ensure compliance with food safety, hygiene, and sanitation standards, as per statutory regulations • Strictly adhere to company policies and standard operating procedures	• **Working Hours:** **FT:** 5.5 days/ week **PT:** 3 days/week • **Employment Type:** Full Time/ Part Time • **Location:** Islandwide
Sen-ryo Cook(FT/PT)	• Previous experience in a kitchen or F&B setting preferred (Japanese	• Prepare and cook menu items according to menu and standards	• **Working Hours:** **FT:**

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	cuisine experience is a plus) • Passion for cooking and willingness to learn Japanese culinary techniques • Strong teamwork and communication skills • Able to work in a fast-paced environment • Willing to work shifts, weekends, and public holidays • Basic knowledge of food hygiene and kitchen safety	• Ensure food quality, taste, and presentation meet brand expectations • Assist with food prep, cutting, portioning, and plating • Maintain cleanliness and organization of kitchen stations • Comply with food safety and hygiene standards at all times • Support inventory checks and proper storage of ingredients • Work closely with kitchen team and service crew to ensure smooth operations • Assist in receiving, checking, and storing kitchen supplies • Perform other kitchen-related duties as assigned	5.5 days/ week **PT:** 3 days/week • **Employment Type:** Full Time/ Part Time • **Location:** Islandwide
Sen-ryo Service Crew (FT/PT)	• Prior F&B or hospitality experience preferred, but not mandatory • Passionate about customer service and Japanese culture • Positive attitude, team player, and strong sense of responsibility • Able to work shifts, weekends, and public holidays • Good communication skills	• Greet and welcome guests warmly in accordance with Japanese hospitality etiquette • Present menus, take orders accurately, and serve food and beverages efficiently • Attend to guests' needs throughout their dining experience with a courteous and proactive attitude • Maintain cleanliness and tidiness of dining and service areas • Assist in table clearing, resetting, and turnover • Collaborate with kitchen and cashier teams to ensure smooth operations • Handle guest inquiries, requests, and feedback professionally • Follow all food hygiene and safety regulations • Support any ad-hoc tasks or side duties as assigned by supervisors	• **Working Hours:** **FT:** 5.5 days/ week **PT:** 3 days/week • **Employment Type:** Full Time/ Part Time • **Location:** Islandwide

Click Here for Table of Content

#5 GlobalFoundries Singapore

GlobalFoundries (GF) is a leading manufacturer of essential semiconductors, enabling AI at scale from the cloud to the physical world. Through deep partnerships with customers, GF delivers differentiated, power-efficient and high-performance solutions for high-growth markets. With global manufacturing operations across the U.S., Europe and Asia, GF is a trusted and holistic technology partner for customers around the world. GF's talented, global team remains focused every day on security, longevity and sustainability.

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Associate Engineer Equipment 💼	• Diploma in Electrical / Electronics / Mechatronics / Mechanical/ Microelectronics Engineering. • 1 year experience in semiconductor equipment role is preferred • Able to perform 12-hour rotating shift	• Perform 12-hour shift to support the running of Production in the Module and ensure equipment readiness and worthiness for production • Perform scheduled preventive maintenance (PM) and calibration on a timely basis • Assist Engineer in the installation and hook-up of new equipment • Trouble-shoot equipment-related issues and minimize equipment downtime. • Assist in implementing equipment improvement project • Participate in Quality Improvement Team program to improve productivity and output quality of the Module and constantly monitor and feedback to Engineers to improve performance of equipment to meet Module objectives • Maintain good housekeeping in the production area, ensuring good safety practice and also safe custody of tools, equipment and other properties belonging to the Module	• **Working Hours:** 4 days/ week, 12hrs shift • **Employment Type:** Full Time • **Location:** 60 Woodlands Industrial Park D Street 2 S738406

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Associate Engineer Process 💼	• Diploma in Electrical / Electronics / Mechatronics / Mechanical/ Microelectronics Engineering. • 1 year experience in semiconductor equipment role is preferred • Able to perform 12-hour rotating shift	• Perform 12-hour shift duties to support the running of silicon wafer production in the module and ensure that process integrity for machines is in place for production. • Assist Engineers in the qualification and fine-tuning of processes for production. • Trouble-shoot process-related issues and minimize the time lots are on hold. • Monitor and improve the qualified process using SPC and other statistical tools. • Co-ordinate with specialists to ensure that work is carried out efficiently to meet module objectives and that SOPs are strictly followed. • Assist in implementing process improvement projects. Participate in QIT programs to improve the productivity and output quality of the module. Work with QA on internal audits. • Maintain good housekeeping in the production area, ensuring good safety practice and also safe custody of tools, equipment and other properties belonging to the Module.	• **Working Hours:** 4 days/ week, 12hrs shift • **Employment Type:** Full Time • **Location:** 60 Woodlands Industrial Park D Street 2 S738406
Digital Design And Implementation Engineer 💼	• Experience in digital physical design is preferred. • Degree in Electrical / Electronic Engineering or a related field.	• Develop DoE blocks for standard cells and memory macros to support yield measurements and characterization. • Create and modify RTL, iterating parameters for optimal cell utilization within timing constraints. • Drive the full digital implementation flow:	• **Working Hours:** 5 days/ week, Office hours • **Employment Type:** Full Time • **Location:** 60 Woodlands Industrial Park D Street 2 S738406

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		synthesis, floorplan, power mesh, and place & route. • Run physical verification (DRC, LVS, DFM, MAS) and resolve violations. • Perform timing extraction and static timing analysis to close timing. • Execute logical equivalence checks to ensure design integrity.	
Engineer Equipment Engineering 💼	• Bachelor's Degree in engineering or equivalent • 0-3 years of relevant experience in equipment engineering, preferably in a wafer fab / Electronics / Electrical industry • Proven ability to identify, assess and solve problems • Perform Normal / Swing Shift	• Maintain and support equipment readiness in capacity of either an individual contributor (as directed and/or independently), or as a manager. • Perform preventive maintenance (PM) and troubleshooting of equipment • Execute maintenance and tool support ensuring equipment readiness • Troubleshoot and upgrade of equipment ensuring minimize downtime • Analyze and monitor technical charts • Drive equipment improvement plans and projects • Ensure and follow good safety practices and custody of tools, equipments and other properties • Perform all activities in a safe and responsible manner and support all Environmental, Health, Safety & Security requirements • Work and collaborate other projects and/or assignments as needed	• **Working Hours:** 5 days/ week, Office hours (swing shift) • **Employment Type:** Full Time • **Location:** 60 Woodlands Industrial Park D Street 2 S738406

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Engineer Process Engineering 💼	• Bachelor Degree in Engineering • 0 to 3 years of relevant experience in semiconductor wafer process engineering • Proven ability to identify, assess and solve problems • Perform Normal / Swing Shift	• Sustain and improve process / SPC to meet quality, cost, productivity requirements. • Process improvement to eliminate inherent process weakness to achieve company goals. • Upload recipe, check recipe and ensure recipe content compliance using RMS • Startup and qualify new process and new equipment within scheduled timeline. • Work closely with Equipment Engineer on new equipment acceptance. • Understand the concept of repeatability and reproducibility (R&R) run	• **Working Hours:** 5 days/ week, Office hours (swing shift) • **Employment Type:** Full Time • **Location:** 60 Woodlands Industrial Park D Street 2 S738406
Software Engineer (AI) 💼	• Bachelor's degree in Computer Science, Software Engineering, Artificial Intelligence, Data Science, Electrical & Electronic Engineering with Data Science or a related field. • Experience with Python & Flask for backend software development. • Experience with JavaScript or TypeScript and a modern frontend framework (Angular, React, or Vue). • Experience working with SQL, relational databases, and structured data. • Experience developing and consuming REST APIs. • Familiarity with cloud technologies and modern software development practices.	• Design, develop, test, deploy, and maintain full-stack software applications using modern engineering practices. • Build and maintain backend services using Python, Flask, REST APIs, and relational databases. • Develop responsive frontend applications using Angular, React, Vue, or similar frameworks. • Integrate applications with manufacturing databases, APIs, dashboards, and enterprise systems. • Develop reusable software components, services, and workflows. • Support the development and integration of AI-powered capabilities, including RAG, AI assistants, and agent-based workflows. • Collaborate with data scientists, software engineers,	• **Working Hours:** 5 days/ week, Office hours • **Employment Type:** Full Time • **Location:** 60 Woodlands Industrial Park D Street 2 S738406

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Strong analytical, debugging, and problem-solving skills. • Interest in learning and applying Generative AI technologies.	and manufacturing subject matter experts to deliver business solutions. • Participate in code reviews, defect triage, performance tuning, and continuous improvement activities. • Follow software engineering, cybersecurity, data governance, and Responsible AI best practices. • Use Git, CI/CD pipelines, and automated testing to deliver features safely and efficiently.	
Sr/Principal Engineer Device Engineering (FRCMOS) 💼	• Masters with at least 2 years relevant device experience or PhD • Familiarity with layout and design rules • Experience in detailed electrical characterization of devices • Process Integration experience preferred	• Design, development and characterization of MOSFETs, non-volatile memory cells or CMOS-based sensors to meet performance and reliability requirements • Design of device test structures and detailed characterization of devices • Working with TCAD engineers to predict device split results • Working with Modeling engineers to produce good device models • Detailed analysis of electrical test data and characterization results	• **Working Hours:** 5 days/ week, Office hours • **Employment Type:** Full Time • **Location:** 60 Woodlands Industrial Park D Street 2 S738406
Sr/Principal Engineer Integration & Yield 💼	• BS degree in Electrical Engineering, Chemical Engineering, Science, other relevant engineering discipline is required • 7 years of relevant experience	• Identify, resolve, and improve process integration and yield issues and related problems • Perform project management and data analysis • Identify and resolve process integration issues and related problems • Develop custom or derivative processes to meet customer needs • Support new designs with module characterization and design rule development	• **Working Hours:** 5 days/ week, Office hours • **Employment Type:** Full Time • **Location:** 60 Woodlands Industrial Park D Street 2 S738406

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Work with cross function teams to reduce defect activities and resolve technical & yield concerns • Develop and improve test structures that enable fast and rigorous characterization of process • Drive CIP (Continuous improvement plans) to deliver organizational goals • Build and develop defect source library and tool's defect source fingerprinting • Perform product/process partitioning study for yield & defect characterization to drive defect improvements • Ensure that processes are well documented, failure modes are assessed and have mitigation and detection in place • Perform all activities in a safe and responsible manner and support all Environmental, Health, Safety & Security requirements • Work and collaborate other projects and/or assignments as needed	

Click Here for Table of Content

#6 Koufu

Koufu is a well-established brand name in the hearts of many households. It is a symbol of quality, which also reflects an entrepreneur's vision and determination.

Koufu has been enhancing its efforts to preserve the unique Singaporean coffee shop culture amidst the challenges and rapid changes in our local food and beverage industry.

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Counter Crew		• Take orders. • Cashiering & counter duties. Food preparation such as cooking desserts, cutting	• **Working Hours:** 6 days / week

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		fruits, dim sum and drinks (training will be provided)	• **Employment Type:** Full Time, Contract • **Location:** 1 Woodlands Height S737859
Food Court Management (Koufu) 💼	• With passion in working F&B industry and its operational processes. • Diploma in F&B, supply chain or related disciplines • Minimum 3 years' experience in Foodcourt operation • Bilingual in both English and Mandarin (written and spoken) to liaise with English and Chinese-speaking stakeholders • Able to work on weekends and Public Holidays • Ability to foster positive working relationships • Strong leadership quality with excellent analytical and decision-making skills • Basic computer literacy including Microsoft Office and Google Suite	**Operations** • Manage and ensure smooth operation of the food court (aircon/ Non-aircon). • Ability to lead and set directions as well as provide guidelines to the operation team according to company SOPs and operational workflows. • Provide development plans to team members in accordance with the company's KPI. • Monitor the outlet's Profit and Loss and provide solutions to improve the bottom line. • Responsible for the collection of monthly stall rentals. • Propose activities according to market needs. • Provide yearly sales budget proposals for the outlet. • Maintain good working relationships with landlords, relevant authorities/ agencies, and stall tenants. • Assist inspectors of relevant authorities/ agencies such as NEA, SFA and Civil Defense during outlet inspection and follow-up actions. • Liaise with landlords on building matters, joint promotions and events. • In-charge for lease renewal agreement, negotiate and	• **Working Hours:** 6 days / week • **Employment Type:** Full Time, Contract • **Location:** 1 Woodlands Height S737859

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		follow-up on terms of lease with stall tenants. • Responsible for sourcing and recommending suitable food types to fill up vacant stalls and to ensure that all vacant stalls are filled • Conduct regular checks on the hygiene, service standards and quality of products, and provide feedback internally and to stall tenant. • Ensure selling prices of stalls according to agreements. • Assess and provide evaluation of stall tenants' performance. • Supervise and provide guidance to stall tenants and cleaning contractors to provide high quality of service and achieve housekeeping excellence. • Conduct daily roll calls, weekly and monthly outlet's meeting • To plan and carry out M&E works according to schedule. **Administration** • Planning work schedule of the team. • Review staff performance and provide recommendation on staff confirmation, promotion and training to enhance their work performance. • Handle disciplinary issues, grievances, disputes and work tension among the team. • Handles the termination procedures as per company's guideline. • Effectively communicate company policies and procedures to team	

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		members, and stall tenant etc. • Accountable for outlet float money, petty cash and daily sales collection. • Responsible for ensuring stall tenants' daily sales received, are correct and being bank in. • Timely submission of outlet reports. • Prepare and submit monthly reports to Area Manager. • Ensure proper cost control on all expenses according to budget. • Carry out necessary actions against stall tenants and contractors for non-conformance in service, housekeeping and agreements. • Any other assigned tasks	
Management Associate (Koufu/ R&B Tea/ Dough Culture/ Ninefresh) 💼	• With passion in working F&B industry and its operational processes. • Degree in F&B, supply chain or related disciplines • Ability to foster positive working relationships • Strong leadership quality with excellent analytical and decision-making skills • Basic computer literacy including Microsoft Office and Google Suite	**(a) Outlet Drink Stall Operations** • Manage and ensure smooth operation of the Drink stall within the food court or coffeeshop. • Manage transactions with customers' order using cash registers / Point-of-Sale (POS) Systems. • Collection of payments whether in cash, credit card, coupon, Net card, cashless payment, etc. • Provide excellent customer service by maintaining a positive, empathetic, and professional attitude toward customers at all times • Responding promptly to customer inquiries. • Ability to follow company SOPs, operational workflows and guidelines when preparing and serving food	• **Working Hours:** 6 days / week • **Employment Type:** Full Time, Contract • **Location:** 1 Woodlands Height S737859

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		and beverage items at assigned counters such as Desserts, Dim Sums, Drinks, Fruits or A Taste of Nanyang. • Ensure product wastage is controlled to meet the product's gross profit (GP) target • Drive sales performance through upselling and cost control. • Responsible to drive sales performance by upselling, cost control and developing new product. • Monitor and control the supply levels of perishable and non-perishable items, plan a schedule for ordering and process orders using the e-PR system. • Conduct monthly stock-take and ensure supply comply with First-In-First-Out (FIFO) inventory guide. • Understudy F&B supervisor on planning work schedule of the team to ensure effective schedule to achieve productivity and salary budget. • Understudy F&B supervisor on recruitment, training and developing of F&B staff. • Involve in creating new in-house product. **(b) External Customer Relationship Management** • To retain 100% stall occupancy through effective tenant relationship • To uphold quality control in food products sold in the tenant stalls	

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• To handle customers' and landlord's feedbacks and identify lapse of outlet's services **(c) Outlet Operations Management** • Work pro-actively with the Maintenance Department to fix outlet's hygiene and maintenance issues in a timely manner. Ensure the outlet is well-maintained at all times and is in line with the Workplace Safety and Health (WSH) guidelines • Perform daily sales bank-in. • Achieve monthly sales target and FD rental income target. • To ensure smooth operations during opening, mid and closing shifts. • To uphold quality control in food & beverage products sold in the FB stalls • Prepare reports at the end of shift/week. • Ensure stalls comply with all necessary hygiene, health and safety, and licensing requirements. • Monitor and control the supply levels of perishable and non-perishable items, plan a schedule for ordering and process orders using the e-PR system. • You will be required to faithfully perform the duties of the position in which you are engaged in and any other duties that may be assigned to you from time to time. • Ensure compliance with the rules and regulations of the Company, safety & health	

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		standards as well as quality standards.	

#7 Lincstech Circuit Singapore

Lincstech Circuit Singapore is a specialized Printed Wiring Board manufacturer with over 50 years of supplying PWB to a wide range of advanced applications. With our vast technical expertise and creativity, we support the innovation essential to create a society in which the next generation can thrive.

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Engineering - Assistant Engineer 💼	• Diploma in Engineering (Mechanical/Chemical/Electrical & Electronics) • Good communication and co-ordination skill • Resourceful, adaptable, well-organized and meticulous • A team player with good interpersonal skills • Able to work under pressure in a fast-paced environment • Proficient in MS Office application	• Assist Engineers evaluate new method and materials to improve current process and manufacturing capabilities • Ensure smooth running of sample and mass production • To complete evaluation on time as per target schedule • Determine the root causes for sample rejection for process related issue	• **Working Hours:** 4 days / week, 8.00am to 8.00pm / 8.00pm to 8.00am • **Employment Type:** Full Time • **Location:** 32 Loyang Way S508730
Facility Engineer 💼	• Diploma/Degree in Electrical Engineering/Mechanical Engineering/Chemical Engineering/Facilities Management with 2 years' of experience in a similar capacity. • Knowledge of Electrical Engineering, Chilled Water and Compressed Air Systems. • Good leadership, communication and negotiation skills. • Strong team player and result orientated.	• Responsible for the operation of Waste Water Treatment Plant system and facilities maintenance. • Lead a team of technical specialist/technicians in day to day operation & maintenance of installation, repair and modification of facilities related equipment and building. • Manage contractors and ensure timely & quality work. • Carry out planning for overhaul and maintenance improvement activities. • Prepare & review work instruction and checklist. • Update of facility and WWTP equipment masterlist.	• **Working Hours:** 4 or 5 days / week, 8.00am to 8.00pm / 8.00pm to 8.00am / 8.00am to 5.30pm • **Employment Type:** Full Time • **Location:** 32 Loyang Way S508730

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Maintenance Engineer 💼	• Degree/Diploma in Electrical/Electronic/Mechanical or Mechatronic Engineering • Good machine trouble shooting, problem solving skills • Good knowledge of PLC programming skills • Self-disciplined, independent, and able to work under pressure	• Responsible for improving overall machine downtime of plant machineries and contribute to achieve maintenance section/department KPI • Carry out corrective and preventive maintenance on plant machines • Maintain & update of all breakdown records promptly • Identify root cause of the problem and provide counter measures • Monitor, maintain and conduct monthly stock check for critical machines' spare parts • Liaise with machine agents for repair or maintenance of machines • Calibration and verification of machine equipment • Test and maintain machine safety systems in good condition	• **Working Hours:** 4 or 5 days / week, 8.00am to 8.00pm / 8.00pm to 8.00am / 8.00am to 5.30pm • **Employment Type:** Full Time • **Location:** 32 Loyang Way S508730
Process Engineer 💼	• Degree in Chemical/Mechanical/Electrical/Materials Engineering • Good trouble shooting and analytical skill • Independent, creative, resourceful and able to take pressure • Good communication, report writing and presentation skill	• Study and evaluate new method and materials to improve current process and manufacturing capability • Conduct DOE to determine the key process parameters and product characteristic • Assist production in setting up machine operation procedure and safety guidelines • Implement new process • Explore possibility of reducing materials standard usage or cheaper source • Determine the root cause for sample rejection for process related issue	• **Working Hours:** 4 or 5 days / week, 8.00am to 8.00pm / 8.00am to 5.30pm • **Employment Type:** Full Time • **Location:** 32 Loyang Way S508730
Production - Technician	• Nitec / ITC / Higher Nitec in	• To meet daily output target • To operate production machinery, tools, etc.	• **Working Hours:**

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Mechantronic / Mechanical / • Electronics/ Electrical Engineering • Good analytical and troubleshooting skill • Computer literate • Able to work independently	• To conduct quality check of product, boards and panels (ie 1st Article Check) • Adhere to Work-Station-Instruction Procedures • To meet quality targets and adhere to best practices to prevent quality issues • When abnormality is detected with the line relating to quality issues, stop production and notify superior(s) immediately • Responsible to fill out proper documentation for his/her work • Responsible for maintaining Good Discipline and Housekeeping • To comply with Safe Work Practices when carrying out duties at all time	4 or 5 days / week, 8.00am to 8.00pm / 8.00pm to 8.00am / 8.00am to 5.30pm • **Employment Type:** Full Time • **Location:** 32 Loyang Way S508730
Production - Temporary Worker	• Min Primary 6 or equivalent • Willing to learn • Able to withstand long hours of standing • No experience is require	• Operate machinery & tool, responsible to meet the average daily output target and quality of the products. • Some may need to perform visual inspection using micro-scope or magnifying lamp	• **Working Hours:** 4 or 5 days / week, 8.00am to 8.00pm / 8.00pm to 8.00am / 8.00am to 5.30pm • **Employment Type:** Full Time • **Location:** 32 Loyang Way S508730
Production - Weekend Worker	• Min Primary 6 or equivalent • Willing to learn • Able to withstand long hours of standing • No experience is require	• Operate machinery & tool, responsible to meet the average daily output target and quality of the products. • Some may need to perform visual inspection using micro-scope or magnifying lamp	• **Working Hours:** 2 days / week, 8.00am to 8.00pm / 8.00pm to 8.00am

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
			• **Employment Type:** Full Time • **Location:** 32 Loyang Way S508730
Production Superintendent 💼	• Diploma in Engineering with minimum 2 – 3 years' supervisory experience in manufacturing environment • Good interpersonal, team-building and supervisory skill • Good communication, and report-writing skill • Proactive and process good problem solving skill	• Lead and supervise a group of operators/leaders to ensure smooth operation • Achieve daily production schedule with minimum yield loss • Initiate manpower deployment if there is need to reshuttle • Enforce discipline and safety on the shop floor • Prioritization of models base on the urgent needs basis • Promote Safety awareness	• **Working Hours:** 4 or 5 days / week, 8.00am to 8.00pm / 8.00am to 5.30pm • **Employment Type:** Full Time • **Location:** 32 Loyang Way S508730
QA Engineer 💼	• Degree in any Engineering discipline (Quality Engineering preferred) • 2 years of experience in Quality Assurance activities/operational • Good communication, report writing and presentation skills • Good analytical skills with ability to work effectively • Independent, decisive and good in problem solving • Proficiency in Microsoft Office	• Responsible for Company wide quality assurance activities and serve as an effective link in the translation of customers' requirement and our capabilities towards satisfying or exceeding customers' • Handle external quality complaint from customers • Perform failure analysis on the returned PCBA • Liaise with internal relevant sections or departments on the root cause and countermeasure to be implemented • Provide corrective action report within the specified time frame to the customer • On-site visit to customers for verification and critical model launch follow-up • Perform process/verification audit on site for continuous improvement activities	• **Working Hours:** 5 days / week 8.00am to 5.30pm • **Employment Type:** Full Time • **Location:** 32 Loyang Way S508730

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Sales Engineer 💼	• Degree in any Engineering discipline • Outgoing personality and ability to work independently • Good knowledge of general market information • Good marketing strategy and analysis • Strong negotiation, interpersonal and problem-solving skills	• Manage & attend to specific customers to achieve company sales budget • Account management for assigned customers • To support and meet the department objectives and business goals • Attend to all customer enquiries • Provide sales forecast to plant for raw materials and production capacity planning • Work closely with oversea representative for new customers development activities • Assist in implementing and execute plan in developing new customers • Provide short- and long-term plan on market demand • Survey and analyses market information for management	• **Working Hours:** 5 days / week 8.00am to 5.30pm • **Employment Type:** Full Time • **Location:** 32 Loyang Way S508730
Shipping Assistant	• Nitec / Higher Nitec in Business Administration and Logistic • Good communication and co-ordination skill • Resourceful, adaptable, well-organized and meticulous • A team player with good interpersonal skills • Able to work under pressure in a fast-paced environment • Proficient in MS Office application	• Manage shipping documentation, system transactions, permits, daily delivery schedules and coordinate with delivery and forwarder for all shipments including export activities • Coordinate with internal customers to ensure on time delivery to customers • Liaise with forwarders for collection and ensure documents are in proper order • Handles discrepancies, trade net issues, physical count adjustments, and urgent shipments • Ensure proper filing and billing updates	• **Working Hours:** 5 days / week 8.00am to 5.30pm • **Employment Type:** Full Time • **Location:** 32 Loyang Way S508730

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Storeman	• Nitec / ITC / NTC / Higher Nitec in Logistic / Warehouse • Preferable with forklift license • Fast learner and able to work independently • Computer literate	• Arranging warehouse raw materials and sub materials to storage rack • Prepare and deliver materials ie ink and chemical and sub materials to production shop floor • Loading and unloading goods using forklift and pallet jack from the truck • Manage of uniforms – receiving, issuing and ensure system is up to date • Other appropriate duties assigned by supervisor	• **Working Hours:** 5 days / week 8.00am to 5.30pm • **Employment Type:** Full Time • **Location:** 32 Loyang Way S508730

Click Here for Table of Content

#8 Micron Technology

Micron Technology, Inc. is a global leader in semiconductor memory and storage, powering AI and compute-intensive applications from cloud to edge. With a relentless focus on our customers, technology and product leadership, and manufacturing and operational excellence, Micron's comprehensive portfolio of high-performance DRAM, NAND, and NOR solutions delivers the speed, efficiency, and scale today's workloads demand — accelerating intelligence to enrich life for all.

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Amhs Technologist	• Knowledge of AC/DC circuits, including: fundamentals of electricity, and basic electronic components and circuits • Strong mechanical aptitude with the ability to understand and fix mechanical systems • Vacuum system knowledge and troubleshooting ability • Ability to use schematic diagrams to troubleshoot systems to components level	• Monitor the performance and health of assigned AMHS equipment and identify abnormalities early. • Schedule and carry out preventive maintenance to keep systems operating reliably. • Troubleshoot and repair mechanical, electrical, and software-related equipment issues. • Apply structured problem-solving to identify root causes and implement long-term corrective actions.	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Intermediate PC skills including a familiarity with MS Office Suite. • Understanding of the process flow related to area equipment • Problem-solving skills and the ability to efficiently prioritize tasks • Ability in multi-tasking complex projects and enjoy working in a fast pace environment • Time management, organization, and prioritization skills • Follows procedures and work with minimal supervision • Flexible with job responsibilities and shift assignments - Able to perform 12-hour work shift • Good communication and interpersonal skills • Highly initiative and good problem solving skills	• Perform quality workmanship during repairs and verify functionality through post-maintenance checks. • Support equipment installations, relocations, calibrations, and system upgrades. • Collaborate with equipment engineers, Shift Operations, and tool vendors to maintain and improve system uptime. • Create, review, and update maintenance procedures, work instructions, and checklists. • Maintain accurate maintenance logs, service records, and performance documentation. • Drive continuous improvement through data analysis, lessons learned, and proactive maintenance enhancements. • Contribute to improving uptime, reliability, and workflow efficiency across AMHS operations.	Drive S757432
Assembly Scheduler	• Higher Nitec/Diploma in Engineering or relevant. • Proficient in MS Excel and PowerPoint. • Good interpersonal and communication skills. • Ability to work independently. • Able to work on 12 hours shift (including night shift)	• As an Assembly Scheduler at MSB/MSH, your key responsibility is to ensure wafer loadings are scheduled promptly to meet production goals. • You will support Product Planners in establishing and maintaining production plans, managing scheduling activities, and assisting with line management to ensure production targets are achieved. • Integrates AI-assisted tools and insights into daily work to	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		improve efficiency, quality, or effectiveness, exercising sound judgment and complying with organizational standards and legal requirements. • Contributes to a culture of continuous improvement by identifying, testing, and sharing AI-enabled enhancements within one's scope of work. **Key Responsibilities & Tasks** Production Planning Support • Assist in establishing and maintaining production plans. • Support Planners in analyzing and generating production plans. • Assist in developing plans to fulfil demand signals. • Support shipment planning to Assembly Subcontractors in coordination with Subcontractor Planners. Production Scheduling & Control • Review wafer bank inventory and track in-transit wafer shipments; initiate priority shipments when required. • Identify and schedule wafer starts to meet production requirements, including wafer sales. • Schedule wafers for shipment to Assembly Subcontractors. • Perform small-quantity lot merging based on Product Engineering merging criteria prior to releasing lots to the production floor. • Support engineering builds based on requirements such	Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		as hot lots, qualifications, evaluations, and samples. Line Management Support • Update production plans to support manufacturing and equipment teams in meeting production goals. • Track and monitor WIP movement and production output to ensure targets are met. • Expedite material movement and load additional lots when required. • Assist Planners in tracking production plan misses and backfilling into subsequent weekly plans as needed.	
Automation Equipment Technician	• Diploma in Mechanical, Electrical/Electronics, Mechatronics, or related automation disciplines. • Handson and safety-first mindset. • Proficiency in basic PC/software tools for equipment monitoring and reporting. • Ability to interpret technical drawings, schematics, and manuals. • Good communication and teamwork skills to collaborate across functions. • Willingness to work in a fast-paced, shift-based environment. • Able to work on 12 hours rotating shift, including night shift.	• Repair and maintain automation equipment such as AMHS (Automated Material Handling System), ASRS (Automated Storage and Retrieval System), and AGV (Automated Guided Vehicles). • Perform electrical and mechanical troubleshooting to diagnose and resolve issues in electro-mechanical equipment. • Dismantle, adjust, repair, and assemble equipment based on layout plans, blueprints, and technical manuals. • Execute preventive maintenance (PM) and calibration activities to maintain equipment within specifications. • Implement equipment modifications as directed by engineering teams. • Monitor tool performance and ensure compliance with	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		shift KPIs for uptime and quality. • Prepare detailed shift reports and conduct effective pass downs. • Execute continuous Improvement Projects (CIP) to enhance equipment reliability and efficiency. • Analyze equipment data to recommend advanced troubleshooting and predictive maintenance actions. • Maintain a clean and safe work environment through proper housekeeping practices. • Collaborate with operations and engineering stakeholders to resolve production line issues promptly. **Additional Responsibilities** • Support automation integration projects and assist in deploying new technologies. • Participate in root cause analysis and corrective action implementation for recurring issues. • Ensure compliance with safety standards and EHS protocols during all maintenance activities.	
Change Management Engineering Assistant	• Nitec/Higher Nitec/Diploma in Engineering, Science, or related technical field. • Ability to work on 12 hours shift and work in the production line. • Good communication and documentation skills.	• Provide guidance and training to operators on quality requirements and best practices. • Conduct regular in-process audits and inspections at various stages of manufacturing to verify compliance with quality standards and procedures.	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm /

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Strong attention to detail and analytical skills. • Proficient in Microsoft Office applications, with the ability to apply them effectively in daily work. **Preferred:** • Experience in in-process quality control or manufacturing audits preferred. • Familiarity with manufacturing processes, quality standards, and inspection techniques is preferred. • Fundamental knowledge of AI tools is an advantage. • Good project management skills and continuous improvement knowledge is preferred. • Integrates AI-assisted tools and insights into daily work to improve efficiency, quality, or effectiveness, exercising sound judgment and complying with organizational standards and legal requirements. • Contributes to a culture of continuous improvement by identifying, testing, and sharing AI-enabled enhancements within one's scope of work.	• Utilize measurement tools and equipment (e.g., calipers, micrometers, gauges) to assess product and process conformity. • Document audit findings, non-conformances, and corrective actions in detailed reports for traceability. • Collaborate with production, engineering, and quality teams to address process deviations and implement corrective/preventive actions. • Monitor and verify the effectiveness of corrective actions and process improvements. • Support root cause analysis for quality issues and participate in cross-functional problem-solving teams. • Ensure strict adherence to quality and safety protocols. • Maintain 6S standards in the production and audit areas. • Present audit results and improvement recommendations to supervisors and cross-functional teams.	8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432
Contamination Control Technologist	• Chemical Engineering/Chemistry/	• Responding to ERT and Security alerts and ensuring	• **Working Hours:**

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	Material Diploma is preferred or related field of study • Candidiates without experience are welcome to apply • Must be able to work in cleanroom environment • Good interpersonal skills with the ability to collaborate effectively with a diverse variety of people. • Basic proficiency in PC skills, including MS Office Word, Excel, and PowerPoint. • Strong analytical and problem-solving abilities. • Basic knowledge of analytical technique, such as Ion chromatography, gas chromatography and particle analyzers, etc. is a plus • Must be able to work a 12-hourly shift and open to night shift	that gowning room logistics are adequate when evacuation occurs. • Responding to contamination alarms and reporting abnormal conditions to engineering and other stake holders. • Sampling various areas of the Fab for contamination (swab, bacteria, airborne and liquid particles and airborne molecular contamination) and working with the chemical lab to have the samples analyzed and obtaining the data in a timely manner. • Ensuring that real time monitoring systems are Operating and recording properly. • Carrying out primary investigation on contamination Issues and providing contamination data to engineering for analysis. • Carrying out primary investigation on contamination control analyzers. • Completing special projects as well as supporting contamination control engineering projects. • Ensuring team members are practicing approved cleanroom protocol. • Acting as contamination control resources to the Fab, Probe, Facilities and other supporting groups. • Be a contributing member in your areas of responsibilities. • Integrates AI-assisted tools and insights into daily work to improve efficiency, quality, or	4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		effectiveness, exercising sound judgment and complying with organizational standards and legal requirements • Contributes to a culture of continuous improvement by identifying, testing, and sharing AI-enabled enhancements within one's scope of work.	
F10 Facilities Technician, Electrical	• Diploma in Instrumentation/Control Engineering. Related field or experience is helpful. • Detailed and in-depth understanding of facility instruments/gas detector/ variable speed drive/ fire alarm system and its associated system working principle. • Good understanding of electrical equipment and PLC wiring concept and its interfacing with instruments and gas detectors. • Good knowledge on the calibration and measurement tools. • Basic PLC programming knowledge. • Understand system schematic drawings and wiring diagram. • Work in a team with various professional levels.	• As the Micron Facilities Control Technician, you are required to perform maintenance and support engineering works in the fields of Control equipment and system on site, with the necessary guidance and direction from Facilities organization, to achieve facilities department, site, facilities corporate and company goals. **Responsibilities and Tasks:** • Adhere to company's environmental safety health policy and procedure, standard operating procedure with risk assessment, good housekeeping standard and quality policy when performing work. • Plan, schedule and perform Preventive and Corrective Maintenance work activities on controls equipment, gas detection equipment, fire alarm equipment and system under the responsibilities of Facilities organization. • Fix and solve system abnormalities. Assist or lead system recovery.	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Participate in root cause analysis. Implement corrective and preventive action for continual improvement. This includes installation and modification works on existing or new instrumentation and controls system. • Evaluate continuous improvement for preventive maintenance programs. • Use computer base software to document and analyses records of maintenance work order, equipment history and project tracking. • Maintain maintenance record for work history traceability. • Track and monitor equipment spare parts and consumable inventory. • Provide feedback or suggestions on detail design concept and specifications as well as conduct site supervision at critical check points during construction phase, for installation of new capital equipment and/or system expansion project, • Coordinate, sponsor and supervise contract service provider to performance work activities in accordance to defined scope of work and system requirement. • Perform rectification works independently.	
F10 Facilities Technician, Smart FAC and Control	• Education: Diploma in Electrical Engineering or equivalent technical certification. • Experience: Minimum 2+ years in electrical maintenance and	• Ensure strict compliance with environmental, health, and safety (EHS) standards across all electrical activities. • Perform routine and preventive maintenance on electrical systems ranging	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	operations within semiconductor or advanced manufacturing environments. • Technical Skills: Strong knowledge of HV/MV/LV systems, electrical schematics, and safety codes. Familiarity with ETAP, IEC standards, and predictive maintenance tools is a plus. • Communication: Effective communicator with strong teamwork and documentation skills. • Problem Solving: Demonstrated ability to resolve technical issues independently and collaboratively. • Mindset: Proactive, safety-conscious, and committed to continuous improvement.	from 230kV to Low Voltage, including emergency generators, UPS systems, and power quality equipment. • Support commissioning and startup of new electrical systems and infrastructure upgrades. • Identify and fix electrical problems using structured troubleshooting steps or procedures. • Conduct risk assessments and FMEA to identify and mitigate potential system failures. • Maintain accurate documentation of electrical systems, maintenance records, and compliance reports. • Mentor junior technicians and participate in technical training programs to elevate team capabilities. • Support deployment of SMART diagnostics tools and digital systems to improve maintenance efficiency and system intelligence. Integrates AI-assisted tools and insights into daily work to improve efficiency, quality, or effectiveness, exercising sound judgment and complying with organizational standards and legal requirements. • Contributes to a culture of continuous improvement by identifying, testing, and sharing AI-enabled enhancements within one's scope of work.	8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432
Facilities Operation Technologist	• Engineering Diploma in Electronic/Electrical, Mechanical, Controls	• As a Compress-Work-Week Shift Operation Technician, you are responsible for the	• **Working Hours:**

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	and Instrumentation, or other similar fields. • Familiar with Microsoft Office applications. • Good communication and interpersonal skills. • Self-motivated and able to prioritize work. • Able to work independently and in a team. • Prior facilities experience is advantageous. • Willing to work any shift on a rotating schedule	safe and proper operation of plant utilities equipment and systems in compliance with specifications, supporting organizational objectives and company goals. • Your responsibilities include, but are not limited to, operating and monitoring plant utilities and facilities systems through the FMCS (Facilities Monitoring and Control System) in the control room, coordinating with relevant parties on FAB-related activities, performing pump/fan rotations for routine plant PM/CM activities, and serving as an ERT member to ensure minimal impact on FAB operations. **Other Responsibilities:** • Integrates AI-assisted tools and insights into daily work to improve efficiency, quality, or effectiveness, exercising sound judgment and complying with organizational standards and legal requirements. • Contributes to a culture of continuous improvement by identifying, testing, and sharing AI-enabled enhancements within one's scope of work.	4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432
Facilities Technician, Control	• Diploma in Electrical & Control Engineering or equivalent technical certification. • **Experience:** Minimum 2+ years in control maintenance and operations within	• Ensure strict compliance with environmental, health, and safety (EHS) standards across all control activities. • Perform routine and preventive maintenance on control systems ranging from PLC, LSS (Life Safety system),	• **Working Hours:** 5 days / week 8:00am - 5:30pm • **Employment Type:** Full Time

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	semiconductor or advanced manufacturing environments. • **Technical Skills:** Strong knowledge of PLC/Instrumentation/FAS/LSS systems, electrical schematics, and safety codes. • Familiarity with ETAP, IEC standards, and predictive maintenance tools is a plus. • **Communication:** Effective communicator with strong teamwork and documentation skills. • **Problem Solving:** Demonstrated ability to resolve technical issues independently and collaboratively. • **Mindset:** Proactive, safety-conscious, and committed to continuous improvement.	FAS (Fire alarm system), Instrumentation and related Control systems, etc. • Support commissioning and startup of new control systems and infrastructure upgrades. • Identify and fix electrical problems using structured troubleshooting steps or procedures. • Conduct risk assessments and FMEA to identify and mitigate potential system failures. • Maintain accurate documentation of control systems, maintenance records, and compliance reports. • Mentor junior technicians and participate in technical training programs to elevate team capabilities. • Support deployment of SMART diagnostics tools and digital systems to improve maintenance efficiency and system intelligence.	• **Location:** 1 North Coast Drive S757432
Global Quality Operation Process Technician	• Diploma in Engineering (Electrical / Electronics / Mechanical or related) • 0–3 years of experience in semiconductor manufacturing, lab, or test environment is preferred • Basic knowledge of manufacturing processes, equipment handling, or quality inspection • Strong attention to detail with a quality and safety mindset	• Support the reliability stress tests (HAST, Temperature Cycle, HTS, THS, and Moisture Soak) & semiconductor electrical test operations in accordance with process specifications & SOPs • Support troubleshooting activities in resolving process or equipment issues with DOE & analysis. • Maintain equipment, ensuring readiness, uptime, and adherence to safety standards • Support lot movement and ensure smooth process flow	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Good communication and teamwork skills • Ability to learn quickly, multi-task, and work in a fast-paced environment • Able to work on shift when needed	across operations to meet TAT requirements • Maintain 6S, ESD, and workplace safety compliance in assigned areas • Participate in training, continuous improvement, and audit-related activities • Coordinate with vendors to ensure timely support for equipment maintenance, calibration, and service activities • Assist in material handling and inventory control to ensure availability of required consumables and test materials • Support shipping and logistics operations by preparing, packing, documenting, and tracking outgoing lots to ensure timely movement and on-time delivery • Leveraging AI, and AI Assistants (e.g., Copilot, LLMs, Agentic AI) to automate reporting, dashboards, and workflow approvals, improving operation & process efficiency • Integrate AI solutions with lab systems (Power BI, SharePoint, automation workflows)	Drive S757432
Incoming Quality Control Technician	• Diploma in Engineering or a related field. • Proven experience in quality control within an engineering environment. • Ability to troubleshoot and resolve equipment issues. • Excellent documentation and	• As an IQC Technician, you will be responsible for Incoming Quality Inspection related activities. • You will be assisting engineers in testing and inspecting products at various stages of the production process and compiles and evaluates statistical data to determine and maintain quality and	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	procedural development skills. • Strong collaborative skills to work with diverse teams. • Ambitious and diligent approach to uphold high standards of material quality. • Ability to determine and successfully implement quality control protocols. • Knowledge and experience in Artificial Intelligence applications is a plus	reliability of products. Implement methods and procedures for inspecting, testing, and evaluating products, processes and/or production equipment. • Report such data to management and production engineering so problematic areas may be addressed. **Responsibilities and Tasks:** • Assist the IQC Engineer in the qualification of new IQC tools. • Provide support for IQC calibration and preventive maintenance, including raising purchase requisitions to equipment vendors. • Address issues related to IQC equipment to ensure flawless operations. • Develop and detail IQC procedures and establish operation and PM systems. • Establish and uphold SAP QM, eCOA, and IQC SPC for incoming materials. • Conduct First Article Inspection activities for new materials. • Conduct incoming material inspections for quality control, encompassing a range of materials such as HBM materials.	• **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432
Industrial Engineering Technician (Heterogeneous Integration)	• Diploma or Higher NITEC in Engineering or a related technical discipline. • Minimum 2 years of experience in semiconductor manufacturing, reliability, testing,	• Support Device Reliability, Package Reliability, and Wafer Reliability execution. • Monitor and manage IQP reliability run rates, sample flow, and hardware readiness. • Perform first-pass failure analysis and product debugging using probe	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm /

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	failure analysis, or laboratory operations. • Experience with debug tools, probe stations, electrical test equipment, or reliability testing. • Strong analytical, troubleshooting, and communication skills. • Willingness to work in rotating shift environment. **Preferred Qualifications** • Experience in HBM, memory products, reliability testing, or semiconductor failure analysis. • Experience with automation tools, Power BI, Python, SQL, or AI-assisted applications. • Knowledge of MES, SAP, data analytics, and manufacturing systems. • Experience supporting audits, ESD programs, inventory management, and laboratory operations. • Demonstrated ability to lead improvement projects and mentor junior team members. • Candidates with extensive semiconductor industry experience (typically 10+ years) may be considered for engineering-level roles. • Shift Details	stations and other debug tools. • Utilize AI-assisted tools to improve debugging efficiency, root cause investigation, and operational planning. • Support automation projects, data analysis, dashboard reporting, and process improvements. • Manage procurement, inventory, logistics, and laboratory readiness activities. • Support audits, document control, ESD, safety, and compliance requirements. • Collaborate effectively with cross-functional teams and mentor junior technicians when needed.	8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Support 24x7 laboratory operations through rotating shift schedule (day/night shift rotation). • Flexibility to support critical qualifications, engineering builds, and business priorities during weekends and public holidays as required.		
IPQC Technician	• Nitec/Higher Nitec/Diploma in Engineering or a related field. • Able to work on 12 hours shift (including night shift) • Proven experience in quality control within an engineering environment. • Ability to troubleshoot and resolve equipment issues. • Excellent documentation and procedural development skills. • Strong collaborative skills to work with diverse teams. • Ambitious and diligent approach to uphold high standards of material quality. • Ability to determine and successfully implement quality control protocols. • Knowledge and experience in Artificial Intelligence applications is a plus	**Responsibilities and Tasks:** • Assist the IQC Engineer in the qualification of new IQC tools. • Provide support for IQC calibration and preventive maintenance, including raising purchase requisitions to equipment vendors. • Address issues related to IQC equipment to ensure flawless operations. • Develop and detail IQC procedures and establish operation and PM systems. • Establish and uphold SAP QM, eCOA, and IQC SPC for incoming materials. • Conduct First Article Inspection activities for new materials. • Conduct incoming material inspections for quality control, encompassing a range of materials such as HBM materials.	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Embody Micron's core values: • People – Respect, develop, and empower others • Innovation – Drive continuous improvement and breakthrough thinking • Tenacity – Show grit and determination • Collaboration – Build trust and foster teamwork • Customer Focus – Deliver excellence and value		
Metrology & Real Time Defects Analysis Technician (MRDA Technician)	• Nitec/Higher Nitec/Diploma or equivalent in Electrical, Chemical, Mechanical, Materials, or related fields. • Ability to work effectively in a fast paced and dynamic environment. paced and dynamic environment. • Strong communication skills (written and verbal). • Candidates with experience in semiconductor fabrication processes are preferred. • Demonstrates Micron values: People, Innovation, Tenacity, Collaboration, and Customer Focus. • Able to work on 12 hours shift (Morning/Night Shift)	**Metrology & Defect Detection Support** • Perform measurement activities using established recipes to provide quick and accurate feedback on product integrity. • Operate inspection and metrology tools to support defect detection using the latest innovative inspection technologies. • Collect and organize measurement and defect data for engineer review. **Process & Equipment Monitoring** • Conduct routine monitoring using Statistical Process Control (SPC) charts according to defined tool qualification criteria. • Follow sampling methodologies to proactively identify deviations in machinery and processes and escalate abnormalities promptly.	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Support Engineers and Engineering Operations in tool maintenance schedules, tool recovery, and basic troubleshooting activities. • Execute first level equipment and system troubleshooting • Perform internal preventive and corrective maintenance to Metrology and Realtime Defect Analysis tools **Defect Investigation & Data Support** • Assist engineers with data gathering and preliminary checks during defect source investigations and defectivity improvement projects. • Provide accurate data summaries when supporting Fab related process analysis and equipment availability improvement efforts. • Generate first pass data analysis for tool or process commonalities and root cause analysis **Project & Continuous Improvement Assistance** • Support ongoing projects aimed at improving inline detection, reducing tool measurement variability, improving efficiency, and increasing tool availability. • Collaborate with tool suppliers and owners by providing tool performance feedback and assisting in trials of new methods supporting shrinking technology node challenges.	

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		Training & Operational Readiness • Maintain competency in recipe maintenance, basic troubleshooting, and recovery procedures for assigned metrology and inspection tools. • Ensure compliance with operational procedures and support a safe, efficient, and well-maintained work environment.	
MSH Quality Management System (QMS) Technician	• Nitec/Higher Nitec/Diploma in Mechanical, Materials, Electrical, Electronics Engineering, or a closely related discipline. • Able to work on 12 hours rotating shift. • Attention to details to ensure accuracy and compliance in documentation, reporting, and execution of tasks. • Familiar with AI tools such as Python, Power Automate, Power Apps, Power BI and Tableau • Familiar with engineering principles, quality systems such as Failure Mode and Effect Analysis (FMEA), Change Management, Measurement System Analysis, Calibration and other quality and statistical methods and tools will be advantageous • Exhibit Micron Values (People, Innovation,	**Quality Management System (QMS)** • Support the administration and maintenance of the Quality Management System (QMS) in accordance with applicable standards (e.g. ISO 9001, IATF 16949) • Assist in document control activities, including creation, revision, distribution, and archival of controlled documents. • Ensure quality records are properly maintained, traceable, and readily accessible. • Assist in raising purchase order. • Integrates AI-assisted tools and insights into daily work to improve efficiency, quality, or effectiveness, exercising sound judgment and complying with organizational standards and legal requirements. • Contributes to a culture of continuous improvement by identifying, testing, and sharing AI-enabled	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	Tenacity, Collaboration and Customer Focus) • Self-driven and able to work independently with strong ownership. • Effective at prioritizing and problem-solving in fast-paced environments. • Clear, confident communicator with strong stakeholder influence. • Collaborative team player who works well across functions. • Structured thinking and data-driven approaches to identify root causes and implement sustainable solutions.	enhancements within one's scope of work. **Audit Support** • Assist in planning and supporting audits. • Track audit findings, action items, and closure status. • Support preparation of audit evidence and documentation. • Nonconformance & Corrective Action • Assist in investigation of quality issues and root cause analysis. • Track Corrective and Preventive Actions (CAPA) to ensure timely and effective closure. **Data & Reporting** • Collect, compile, and analyze quality data (e.g. audit results, CAPA status, KPIs). • Prepare quality reports and dashboards for management review. • Maintain quality performance metrics and trend analysis. • Continuous Improvement • Support quality improvement initiatives and projects. • Participate in cross-functional improvement activities. • Training & Awareness • Support coordination of quality-related training. • Assist in maintaining training records and competency matrices. • Promote quality awareness across the organization.	

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
MSH Workforce Development Technician Trainer	• Minimum qualification: Diploma	• Undergo train the trainer (TTT) and perform new process fan out • Perform certification and recertifications for operators • Manage training assignment and decertification using learning management system • Plan on-the-job training for operators to meet on-time shift and area readiness • Ensure zero overdue for production operators in scope • Deliver training for engineering changes including one point lesson (OPL), read and acknowledgement (R&A) and support deviation investigations • Conduct mid-shift training to ensure efficient certification process • Report safety and quality good catch and follow up on closure • Buddy with Inline-Process-Quality-Check (IPQC) to ensure quality assurance • Handle user acceptance tests, monitor new processes, and prepare for audits • Maintain system access control for manufacturing operations • Facilitate new hire onboarding, shift immersion, line tours and related onboarding activities • Integrate AI-assisted tools and insights into daily work to improve efficiency, quality or effectiveness, exercising sound judgement and complying with organizational standards and legal requirements	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Contribute to a culture of continuous improvement by identifying, testing, and sharing AI-enabled or productivity enhancements within one's scope of work • Provide support for instructor-led classroom training, perform credit management, room booking assistance, and other site training programs or events • Provide ad hoc training assistance and mentorship & take on ad hoc training-related projects	
Night Shift TEM Technician	• Associate degree or equivalent experience in Engineering or a related field. • Comfortable working permanent night shift. • Ability to work independently and make sound decisions during off-hours. • Effective communication with day-shift teams through detailed pass-downs. • Support occasional overtime and emergency response when required. • Ability to analyze problems and provide resolutions. • PC skills to include M.S. Office (PowerPoint, Word, Excel, OneNote). • Experience with SEM or FIB platforms is a plus.	• Provide FIB/TEM support for various technology nodes of NAND development. • Interact with process/integration engineers regarding requests, priorities, and/or general communications. • Communicate with Micron team members and supplier representatives at all levels regarding tool issues, requests and support items. • Feed products into the equipment, troubleshoot issues and optimize tool performance. • Use approved AI-enabled tools to optimize the existing Lab procedures and maintain the lab environment within the scope of safety requirement. • Follow responsible AI, data-security, and quality-control expectations when handling technical information, images, tool logs, and internal communications.	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Non-Volatile Memory Managed NAND QRA Technician	• Candidates with 2-5 years of relevant experience preferred • Candidates with relevant experience will be considered for Senior role • Diploma or equivalent technical qualification in Electronics, Electrical Engineering or related field. • Strong collaboration and teamwork skills. • Strong attention to detail and operational discipline. • Able to work in shift if required. • Good communication skills for coordination with engineers and operations teams. • Proficiency in word/data processing software like excel, word.	• As a Non-Volatile Memory Managed NAND (mNAND) QRA Technician, you will be responsible for coordinating Quality and Reliability testing as well as collecting and reporting on data on failures generated during testing. • You will perform initial verification of mNAND failures generated from AQL sampling, reliability testing on automatic test equipment (ATE), as well as customer-returned products. • You will also correlate failure information to Backend test results and record test results in a database. • In this role you will work with various QRA Engineering groups to receive instructions and communicate results and will coordinate with QRA/Manufacturing teams to acquire needed test equipment. **Responsibilities and Tasks** • Coordinate batching of samples for Reliability testing/Parallel Processing • Gather failure information/background, backend test history • Coordinate with QRA/Manufacturing teams to acquire needed test equipment. • Operate specified test equipment (Magnum5, Advantest, and internal Micron testers) • Prepare samples and test setups required for evaluations.	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 990 Bendemeer Road, S339942

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Perform re-balling activities when required • Perform 1st level failure verification • Perform Benchtop analysis, IV analysis • Support engineer/manager requests as when required • Manage product logistics and inventory tracking for QRA customer returned and reliability samples. • Record test results and determine fail type (electrical, functional) • Generate failure summary in a database - log failure mode, including IDD values, fail location via bit map, failing registers, failing pin information, FID information. • Using and applying AI tools in course of work	
NTI Process Integration Technical Specialist	• Minimum qualification: Diploma	• As a Process Integration Technical Specialist in the Singapore Technology Center (STC) Group at Micron, you will work on industry-leading semiconductor process technology related to existing and new memory devices and technologies. • In this position you are expected to engage with your supervisor and the fab manufacturing groups in supporting the activities of STC on the new technology implementation and process improvement activities to ensure the success of the new technology introduction and ramp. • You will provide Process Integration (PI) engineering support primarily through	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Job Type:** Permanent • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		data extraction and analysis, usually in the form of experiment (SWR) and process conversion reports and making recommendations from it. • You will be responsible to execute SWR logistics, monitoring the product line and lot disposition and helping to manage projects. • Frequent interaction with software systems like Yield 3, JMP, Micron Central, SPACE, and GCP (Global Conversion Process) is typical and will learn to understand SPC charts, graphs, Spec Limits and process variations, and can suggest areas of improvement. • You will also be expected to assist PI team supervisor(s) to manage Team Level Key Performance Indexes (KPI) and enhance or maintain operational procedures and PI systems/tools.	
NTI Process Integration Technician	• Diploma or equivalent background • Excellent multi-tasking and problem-solving skills. • Solid understanding of SPC, SWR, QDR, Micron Central and Klarity. • Strong teamwork skills and the ability to build strong peer relationships. • Proven ability to troubleshoot problems and address root causes. • Proven ability to communicate	• Assist Process Integration (PI) Engineers to coordinate and trouble shoot daily line issues such as disposition of line deviations and engineering job submissions for analysis. • Assist in inline inspection and coordinate non-routine metro/RDA inspection on R&D experiments. • Support process flow setup activities for production and the short loop flow. • Extract, analyze, and summarize data from SWR and Conversion experiments in a report format and make recommendations to	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	effectively both written and verbal. • Strong customer service skills and is dedicated to meeting the needs of customers. • Basic knowledge of fabrication process areas (i.e. Photo, Dry Etch, Diffusion, CVD, Wet Etch, Plating, Implant, PVD, and CMP). • Proven ability to work effectively and independent with minimal direct supervision. • Proven ability to make sound judgments, including problem escalation to PI engineering when appropriate. • Basic computer language scripting skills are advantaged.	engineering based on the data. • Manage wafer shipment logistics between fabs (swap lots and fab-to-fab offloads) for technology transfer and yield learning. • Monitor and publish regular updates for priority and WIP lot movements. • Monitor key inline/probe/final parametric indices for any deviation and to trigger first level of investigations promptly. • Competent in the knowledge and expert usage of Micron's systems to perform routine operational tasks effectively (Micron Central/DataNav/SPACE etc.). • Own or contribute towards activities and projects that improve STC PI operational procedures, systems/tools, process capability, yield, and quality. • Assist PI team supervisor(s) to manage Team Level Key Performance Indexes (KPI) such as Global Conversion Process (GCP), SWR, WIP status. • Ability working in shift.	
PCS Technician (Process Control Systems Technician)	• Nitec/Higher Nitec/Diploma in Engineering, Electronics, Mechatronics, IT, Automation, or related field. • Basic understanding of SPC, automation, and semiconductor operations. • Experience with SPACE SPC, E3 FDC/R2R, RMS,	1) SPC (SPACE Platform) • Create and update SPC charts, limits, rules, and attributes. • Monitor chart health and escalate abnormalities. 2) E3 – FDC & R2R • Update FDC traces, limits, alarms; perform basic troubleshooting.	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	MES/Shop Floor and SigmaSpe is preferred. • Semiconductor manufacturing or automation experience will be an added advantage. • Able to work on 12 hours rotating shift.	• Enable/disable R2R models based on engineering instruction. 3) RMS – Recipe & Parameter Control • Process recipe revisions and parameter changes. • Validate recipe uploads and equipment communication. 4) SigmaSpec – Specification Management • Update SigmaSpec per approved engineering change. • Ensure spec alignment across SPC, FDC, R2R, and RMS. 5) MES / Shop Floor Systems • Execute MES changes, validations, and state transitions. • Support WIP, equipment status, and data collection plan accuracy. • Troubleshoot MES errors (missing data, state flow issues, communication faults). 6) MAM – Application Logic Support • Update PCS-linked MAM workflows. • Validate rule behavior affecting SPC, FDC, and system communication. • Escalate MAM logic issues impacting control strategy. 7) Governance & Documentation • Execute changes following ECN and site governance procedures. • Maintain change logs and verification/closure evidence.	• **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		8) Monitoring & First-Line Troubleshooting • Monitor dashboards for alarms, data gaps, and communication failures. • Perform first-line diagnosis and escalate as needed. 9) Cross-Functional Collaboration • Support Process, Equipment, Manufacturing, PCS/Automation, and Quality Engineering. • Provide on-floor support during major updates or equipment conversions. 10)Competencies • Problem Solving-Structured, data-driven troubleshooting. • Accountability-System reliability, documentation accuracy, and ownership. • Teamwork-Effective collaboration across engineering & operations. • Innovation-Continuous improvement mindset and persistence through complexity.	
Planning Assistant	• Diploma in Industrial/Mechanical/ Electrical/Computer engineering or relevant. Must Have Technical Skills (2 to 5 skills) • Production and material planning expertise. • Capacity analysis and optimization techniques. • ERP system proficiency (SAP or equivalent). • Strong data analysis and reporting skills. • Must Have Soft Skills	**On-Time Delivery (OTD) Planning** • Monitor weekly/daily production schedules and output plans to achieve OTD, considering inventory availability, capacity constraints, cycle time, yield, and other operational factors. • Kick start Manufacturing process by kitting wafer using MAM and SAP system. • Track plan misses and creates recovery/backfill plans for subsequent weeks; call out risks with root cause and mitigation.	• **Working Hours:** 5 days / week 8:00am - 5:30pm • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Highly motivated to work in a dynamic environment and succeed using effective coping and management methods • Ability to multi-task and organize work systematically in meeting dead-lines without compromising on quality • Excellent communication and collaboration across functions. • Strong problem-solving and decision-making ability. • Continuous improvement mindset. • Highly Desirable/Preferred skills or experience • Hands-on experience in SAP warehouse modules, ASRS (Automated Storage and Retrieval System) Management • Experience with MRB resolution.	**Cross-Functional Execution** • Drive daily/weekly commit reviews with GSC, Central Planning, Production, Engineering, Warehouse, and Logistics; ensure actions are assigned and followed through. • Escalate critical risks with data-backed impact assessments and recommend mitigation paths. • Integrates AI-assisted tools and insights into daily work to improve efficiency, quality, or effectiveness, exercising sound judgment and complying with organizational standards and legal requirements. • Contributes to a culture of continuous improvement by identifying, testing, and sharing AI-enabled enhancements within one's scope of work. **Other Responsibilities:** • List secondary duties that also contribute to the role's performance and may be included in evaluations. • Contribute to continuous improvement (simplify planning processes, automate reports/dashboards in Tableau/Excel). • Support NPI/engineering kitting.	
Process Integration Technician	• Diploma in Engineering, Science or relevant. • Minimum 3 years' experience in semiconductor fabrication, process integration, or related areas PREFERRED	• Assist in coordinating process conversions and system setup requests for automated lot processing. • Support the implementation of New Part Requests (NPRs) by following business rules and BKMs under guidance	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am -

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Basic understanding of semiconductor fabrication processes and workflows; prior internship or academic project experience in a semiconductor environment is a plus • Familiarity with fab systems such as process control, traveler management, and lot tracking • Ability to work collaboratively with cross-functional teams including process development, integration, and yield enhancement (YE) • Strong willingness to learn, adapt, and contribute in a dynamic technology development (TD) environment • Good verbal and written communication skills; able to clearly document and share findings • Demonstrated problem-solving and analytical thinking through coursework or projects • Proactive attitude with a sense of ownership for assigned tasks • Basic proficiency in data analysis tools (Excel required; experience with Tableau or scripting is a plus but not mandatory)	• Enter and verify changes in Micron's process management systems, including SPC, Traveler, Queue Time, and other change control applications • Perform conflict checks to validate accuracy and safety of conversion setups • Maintain and update part setups as directed, ensuring compliance with NPR guidelines • Contribute to documentation of lessons learned and business rules to improve conversion practices • Prepare and maintain simple weekly/monthly reports as assigned • Provide basic training and user support on Micron's conversion management systems and BKMs • Ensure adherence to Micron's global standards in all conversion-related activities under supervision	8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Ability to manage time effectively and pay attention to detail		
Product Quality Assurance Technician	• Diploma in Engineering or a related field. • Proven experience in quality control within an engineering environment is preferred. • Ability to troubleshoot and resolve equipment issues. • Excellent documentation and procedural development skills. • Strong collaborative skills to work with diverse teams. • Ambitious and diligent approach to uphold high standards of material quality. • Ability to determine and successfully implement quality control protocols. • Knowledge and experience in Artificial Intelligence applications is a plus	• As a PQA Technician, you will be assisting Engineers in managing QA related activities, including but not limited to: quality inspection, maintenance, random audit, training at production lines. • Also responsible in supporting Quality program/Audit/6S/ESD activities at the site as needs arise Responsibilities and Tasks: • Assist PQA engineer in managing quality deviation and drive for closure of corrective/preventive actions to drive for deviation reduction and continual improvement. • Conduct inline assessment and validate corrective and preventive actions to drive inline and outgoing control to meet customers' quality requirement. • Monitor and keep track corrective action, prevention action and lesson learn fanout status. • Use automation tool (Power BI, Power Apps, Tableau etc) to develop and enhance dashboards for quality metrics. • Establish standard operating procedure for quality related monitoring. • Perform Data Mining to identify quality improvement opportunities and assist PQA	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		engineer in leading site quality improvement projects	
Quality Engineering Assistant	• Nitec/Higher Nitec/Diploma in Engineering or a related field. • Able to work on 12 hours shift (including night shift) • Proven experience in quality control within an engineering environment. • Ability to troubleshoot and resolve equipment issues. • Excellent documentation and procedural development skills. • Strong collaborative skills to work with diverse teams. • Ambitious and diligent approach to uphold high standards of material quality. • Ability to determine and successfully implement quality control protocols. • Knowledge and experience in Artificial Intelligence applications is a plus • Embody Micron's core values: • People – Respect, develop, and empower others • Innovation – Drive continuous improvement and breakthrough thinking • Tenacity – Show grit and determination	• Assist the IQC Engineer in the qualification of new IQC tools. • Provide support for IQC calibration and preventive maintenance, including raising purchase requisitions to equipment vendors. • Address issues related to IQC equipment to ensure flawless operations. • Develop and detail IQC procedures and establish operation and PM systems. • Establish and uphold SAP QM, eCOA, and IQC SPC for incoming materials. • Conduct First Article Inspection activities for new materials. • Conduct incoming material inspections for quality control, encompassing a range of materials such as HBM materials.	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Collaboration – Build trust and foster teamwork • Customer Focus – Deliver excellence and value		
SEM Technician	• Diploma or equivalent experience in Engineering or a related field. • Good understanding of FAB process steps: wet etch, dry etch, PVD, ALD, CMP, etc. • Ability to prioritize and work independently. • Experience in SEM or FIB operation. • Excellent communication skills (written, verbal and presentation). • Ability to analyze problems and provide resolutions. • PC skills to include M.S. Office (PowerPoint, Word, Excel, OneNote). • Willing to work any shift on a rotating schedule • Basic understanding of Artificial Intelligence (AI), Machine Learning (ML), or data analytics concepts • Experience using AI-assisted image analysis, automated defect classification, or semiconductor data analysis tools is an advantage. • Familiarity with scripting, automation tools, or data	• Provide SEM support for various technology nodes of NAND development. • Interact with process/integration engineers regarding requests, priorities, and/or general communications. • Communicate with Micron team members and supplier representatives at all levels regarding tool issues, requests, support items, etc. • Collaborate with engineers to evaluate and implement AI-based solutions for SEM image processing, defect classification, and knowledge management. • Troubleshoot tool issues and optimize tool performance. • Identify opportunities to improve laboratory operations through automation, machine learning, and process optimization.	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	visualization platforms is a plus.		
Senior Technician - Package Development	• The candidate should be graduated with Diploma in Mechanical Engineering, Chemical Process/Engineering, or Materials Science/Engineering. • At least 2-5 years Lab analysis experience in Semiconductor industries or materials science/engineering industries.	• Perform die / package materials & Package characterization and Physical Failure Analysis (PFA) to support IC package & technology development. • Perform Lab analysis (such as Scanning Acoustic Microscope (SAM), X-ray, Cross Section, scanning electron Microscope (SEM), Focused-Ion-Beam (FIB) cross sectioning, etc. to support silicon technology and package development. • Support Lab materials/ Chemicals supply and administration activities and Lab tools Maintenance/ Calibration. • Perform Lab housekeeping to meet the site Lab 6S cleanliness standard. • Integrates AI-assisted tools and insights into daily work to improve efficiency, quality, or effectiveness, exercising sound judgment and complying with organizational standards and legal requirements. • Contributes to a culture of continuous improvement by identifying, testing, and sharing AI-enabled enhancements within one's scope of work. **Other Responsibilities:** • The candidate is expected to keep learning through work to keep pace with fast changing in technologies and processes, willing to work overtime and highly self-	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		disciplined with minimum supervision. • The candidate must be a team-work player to work well with other team members to fulfill job duties. AI Responsibilities: • The candidate is responsible to integrates AI-assisted tools and insights into daily work to improve efficiency, quality, or effectiveness, exercising sound judgment and complying with organizational standards and legal requirements. • Contributes to a culture of continuous improvement by identifying, testing, and sharing AI-enabled enhancements within one's scope of work.	
Technician – MSB Assembly (NPI Execution)	• Nitec/Higher Nitec/Diploma in Engineering (Manufacturing, Mechanical, Electrical, Industrial, or related). • Familiarity with cleanroom operations is an advantage. • Basic knowledge of NPI flows is preferred. • Strong execution focus and sense of urgency. • Good communication and coordination skills across teams and shifts. • Ability to track multiple lots and priorities in a fast-paced environment. • Comfortable working with manufacturing systems and trackers	**1. NPI Execution Support (Core Responsibility)** • Support daily NPI lot execution across Assembly CR1/CR2/CR3 (Die Attach, Wire Bond, Encapsulation, Laser, Singulation, etc.). • Monitor NPI lots status (WIP, holds, rework, conversion, disposition) and highlight risks to NPM / Process / Equipment / CEM. • Assist in expediting NPI lots to meet AOut, MAD, MCD, and customer commitment dates. • Track build readiness (material availability, tooling, DID, recipe, conversion readiness). **2. Daily Operations & Issue Tracking**	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	(SAP, dashboards, Excel). • Willingness to support shiftbased or extended hours when NPI execution requires.	• Support daily shift execution by tracking: • Tool readiness / downtime impact to NPI • Conversion issues (recipe mismatch, DID gaps, tooling mismatch) • Process abnormalities, yield issues, and holds • Help prepare and update daily execution trackers, WIP lists, and action logs. • Escalate execution blockers promptly to responsible owners. **3. CrossFunctional Coordination** • Work closely with: • NPI / NPM engineers • Assembly Process & Equipment Engineers • CEM / IPPC / Manufacturing teams • Planning and Test NPM • Support interteam communication to ensure correct priorities for NPI lots. • Assist in coordinating shift handover information for NPI execution continuity. **4. Documentation & System Support** • Assist in: • Updating NPI build information in Omelek / ATPEA / SAP / internal trackers. • Verifying correct process flow, routing, and disposition rules are applied. • Support preparation of basic reports, summaries, and status updates for NPI reviews.	

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Ensure documentation completeness for NPI execution (build notes, deviations, followups). **5. Compliance, Safety & Quality** • Ensure NPI execution follows MSB Assembly specifications, safety rules, and cleanroom protocols. • Support engineers during process deviations, ensuring proper escalation and documentation. • Assist in monitoring hold lots, expired materials impact, and quality related alerts affecting NPI.	
Technician, Advanced Packaging Technology Development (APTD) Process Integration (PI)	• Diploma in Electrical/Electronics/Materials Engineering or equivalent experience is preferred. • Familiar with Microsoft Office applications. • Good communication and interpersonal skills with a strong interest in working in a multifaceted environment. • Basic computer language scripting skills (Python, SQL, visual basic etc) are advantaged. Experience in Tableau is preferred. • Prior semiconductor experiences are preferred.	• Assist Process Integration (PI) Engineers to coordinate and trouble shoot daily line issues such as disposition of line deviations and engineering job submissions for analysis. • Assist in inline inspection and coordinate non-routine metro/RDA inspection on R&D experiments. • Support process flow setup activities for production and the short loop flow. • Extract, analyze, and summarize data from SWR and Conversion experiments in a report format and make recommendations to engineering based on the data. • Manage wafer shipment logistics between fabs (swap lots and fab-to-fab offloads) for technology transfer and yield learning. • Monitor and publish regular updates for priority and WIP lot movements.	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Monitor key inline/probe/final parametric indices for any deviation and trigger first level of investigations promptly. • Competent in the knowledge and expert usage of Micron's systems to perform routine operational tasks effectively (Micron Central/MAM/SPACE etc.). • Own or contribute towards activities and projects that improve APTD PI operational procedures, systems/tools, process capability, yield, and quality. • Assist PI team supervisor(s) to manage Team Level Key Performance Indexes (KPI) such as Global Conversion Process (GCP), SWR, WIP status. • Ability to work in shifts if needed.	
Technician, Electrical Failure Analysis (EFA) / Physical Failure Analysis (PFA)	• Nitec / Higher Nitec / Diploma in Electrical & Electronics Engineering, Computer Engineering, or a related discipline. • Experience in test failure analysis, a lab environment, or manufacturing troubleshooting is a strong advantage. • Enthusiastic working with data, diagnostic tools, and structured problem-solving methods. Able to work effectively in cross-functional teams and communicate clearly in a production environment.	1) Maverick Lot Disposition via SBL System & Deviation Management • Extract, interpret, and analyze test data to support SBL-triggered investigations. • Execute and follow up on FA actions (EFA and/or PFA) to determine disposition paths. • Recommend and communicate lot dispositions clearly and timely to stakeholders for quality control. • Maintain strong working knowledge of test processes, equipment, systems, and product behavior to enable accurate decision-making. • Document deviations and observations and provide	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Required to work 12-hour rotating shifts. Preferred Skills • Proficiency in FA tools and techniques (FIB, SEM, CSAM, Emmi, Oscilloscope, I-V Curve Tracer, ATE).	feedback through the appropriate quality management system, ensuring traceability and compliance. 2) Electrical Failure Analysis (EFA) • Develop and maintain strong EFA skills across product technologies to identify root cause and understand failure mechanisms. • Utilize advanced FA tools such as an IV curve tracer, micro-prober, and bench tester to perform EFA. • Support site EFA activities including failure confirmation, characterization, and electrical failure data correlation studies. • Provide EFA support and PFA recommendations for assembly failure cases and other escalations. 3) Physical Failure Analysis (PFA) • Conduct physical failure analysis and correlate electrical failure modes to physical defects when needed. • Perform package and sample preparation activities such as: • Package de-processing. • Cross-sectioning support (manual and/or tool-assisted) • IMC measurement (where applicable) • Utilize layout and failure localization information to correlate suspected defect locations. • Operate FA lab tools such as Ion Miller, FIB, EDX, SEM, 2D/3D X-ray, Thermal EMMI,	

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		and other laboratory equipment. • Capture, save, and organize images and data; write structured, detailed FA documentation and reports with clear conclusions and supporting evidence. • Coordinate with vendors for tool maintenance, upgrades, and service support; support general tool upkeep and lab readiness. 4) Continuous Improvement & Productivity • Propose and implement engineering and technical improvement ideas to reduce SBL triggers and optimize SBL disposition efficiency for EFA/PFA workflows. • Assist engineers with initiatives to improve FA efficiency, effectiveness, and consistency (methods, tooling, templates, checklists, and standard work). • Support labor productivity projects that improve throughput, reduce rework, and enhance reporting quality. • Contribute to technical projects and, where applicable, support technical paper creation and knowledge sharing.	
Technician, Fab Layout Planning	• Diploma in Engineering Must Have Technical Skills • Willingness to work on-site on a regular basis in both cleanroom and noncleanroom environments, including	• Conduct site assessments in collaboration with key stakeholders (e.g. Tool Owners, Facilities teams) prior to equipment move-in to ensure plans are feasible and executable on-site.	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am -

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	compliance with required attire such as smocks and personal protective equipment (PPE). • Basic computer proficiency, including Microsoft Office applications (Excel, PowerPoint, Outlook). • Demonstrated ability to troubleshoot basic issues and identify root causes. • Ability to apply baseline digital fluency and role-appropriate AI literacy to use AI-enabled tools responsibly and effectively for research, analysis, content creation, problem-solving, operational tasks, and achieving business outcomes. **Must Have Soft Skills** • Ability to work effectively with minimal supervision while maintaining accountability for assigned tasks. • Strong time management and task prioritization skills in a dynamic, onsite environment. • Proven teamwork skills with a strong emphasis on collaboration and effective team dynamics.	• Perform move path assessments, including First-Of-A-Kind (FOAK) equipment, to ensure safe, feasible, and executable movement within the fab. • Execute datum marking and verification activities to ensure alignment with layout and installation requirements. • Manage furniture, safety devices, and temporary staging within the fab. • Coordinate with contractors on equipment move-in and move-out activities within the fab. • Communicate and escalate tool layout constraints or on-site assessment issues to Layout Engineers in a timely manner. • Integrates AI-assisted tools and insights into daily work to improve efficiency, quality, or effectiveness, exercising sound judgment and complying with organizational standards and legal requirements. • Contributes to a culture of continuous improvement by identifying, testing, and sharing AI-enabled enhancements within one's scope of work. Other Responsibilities: • Deploy appropriate AI-driven solutions in achieving effective and efficient outcomes for self and teams	8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Job Type:** Permanent • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Clear and effective verbal and written communication skills for coordination with stakeholders and contractors. • Highly Desirable/Preferred skills or experience • Basic AutoCAD knowledge is an advantage. • Adaptable and responsive to a wide range of onsite issues, with the ability to propose practical solutions. • Basic capability in data extraction, analysis, and reporting to support operational activities. • Basic understanding of semiconductor equipment, fab operations, and manufacturing processes. • Embody Micron's core values: • People – Respect, develop, and empower others • Innovation – Drive continuous improvement and breakthrough thinking • Tenacity – Show grit and determination • Collaboration – Build trust and foster teamwork • Customer Focus – Deliver excellence and value		

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Technician, Global Engineering Labs	• Must be able to work 12 hours shift, including night shift. • Minimum Polytechnic Engineering Diploma or equivalent. • Minimum 2 years of relevant engineering experience • Experience in equipment maintenance and troubleshooting is preferred • Knowledge of semiconductor manufacturing process and technologies is preferred • High level of cooperation with good communication skills. • Highly driven individual, proactive and ability to multi-task and	• Perform electrical and mechanical troubleshooting on electro-mechanical equipment used in the manufacturing process to identify and resolve equipment issues. • Dismantle, adjust, repair, rebuild, and assemble equipment based on layout plans, blueprints, operating manuals, repair manuals, sketches, and technical drawings. • Utilize test and diagnostic equipment to conduct equipment inspections, checkouts, and fault analysis. • Perform equipment modifications, upgrades, and improvements as directed by engineering teams. • Carry out preventive maintenance (PM) activities and equipment calibrations to ensure optimal performance and reliability. • Maintain accurate equipment records and documentation within equipment tracking systems. • Respond promptly to customer and production-related requests, prioritizing issues based on operational impact and urgency. • Adhere to all safety procedures, work rules, and environmental requirements, including proper use of PPE, lockout/tagout (LOTO), and chemical safety practices. • Operate and maintain equipment, tools, and instruments in accordance with manufacturer	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		recommendations and company safety standards. • Support internal and external audits through proper documentation, compliance activities, and process adherence. • Manage product tracking activities and inventory controls to ensure operational accuracy and accountability. • Coordinate with equipment vendors on installation, setup, troubleshooting, repairs, modifications, and upgrade activities. • Collaborate effectively with cross-functional teams to support manufacturing operations and continuous improvement initiatives. • Focus on customer needs by providing timely technical support and effective solutions to equipment-related issues. • Contribute to continuous improvement efforts to enhance equipment performance, reliability, quality, and productivity.	
Technician, HBM Manufacturing	• Higher Nitec / Diploma in Engineering or Applied Sciences (Mechanical, Electrical, Electronics, Chemical, Materials, or related disciplines). • Able to work 12-hour shifts, including night shifts. • Basic familiarity and understanding of manufacturing processes and high volume manufacturing	**1) Safety & Quality Compliance** • Adhere strictly to safety policies, quality systems, and cleanroom protocols. • Perform work area inspections and follow safe work practices to maintain a safe working environment. • Ensure products are handled, processed, and documented in compliance with quality and 6S requirements. • Support containment actions and follow-up activities when deviations are identified.	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	or production environments. • Ability to follow structured work instructions and procedures. • Ability to use computer-based systems and applications to perform daily tasking, data entry and reporting. • Willingness to learn manufacturing systems, tools, and equipment. • Clear verbal and written communication skills (in English) for reporting issues and handovers. • Attention to detail and commitment to safety and quality standards. • Prior experience in semiconductor manufacturing or high-volume production environments is preferred. • Ability to apply baseline digital fluency and role-appropriate AI literacy to use AI-enabled tools responsibly and effectively for research, analysis, content creation, problem-solving, operational tasks, and achieving business outcomes.	**2) Production Execution & Operations Support** • Execute daily production activities according to established production plans, work instructions, and standard operating procedures. • Monitor production flow, cycle time, and work-in-progress (WIP) to support on-time delivery (OTD) and output targets. • Perform routine checks to ensure materials, tools, and equipment are ready for production use. • Identify and escalate production issues (e.g., delays, abnormal trends, bottlenecks) to engineers or shift leads in a timely manner. • Operate multiple machines in a highly automated cleanroom environment to meet shift targets. **3) Equipment & Process Monitoring** • Support basic equipment operations, changeovers, and checks in accordance with defined procedures. • Monitor process parameters and equipment status to ensure stable manufacturing conditions. • Assist in troubleshooting minor process or equipment issues and support engineers during deeper investigations. • Record and report abnormalities, deviations, and observations accurately to ensure traceability.	• **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		4) Continuous Improvement & Team Support • Participate in continuous improvement initiatives to enhance productivity, cycle time, quality, and operational efficiency. • Provide feedback and ideas to improve processes, workflows, and SOP. • Support data collection and basic analysis activities to assist engineers in performance tracking and improvement projects. • Foster a collaborative and disciplined team environment across shifts. • Integrates AI-assisted tools and insights into daily work to improve efficiency, quality, or effectiveness, exercising sound judgment and complying with organizational standards and legal requirements. • Contributes to a culture of continuous improvement by identifying, testing, and sharing AI-enabled enhancements within one's scope of work.	
Technician, IT	• Diploma in Information Technology (IT) • Prior experience will be considered an advantage • This role operates on a permanent day shift schedule (Monday to Friday, 8:00 AM to 5:30 PM). • Flexibility to support alternative shift arrangements, after-hours activities, or	**Incident Management & Service Delivery** • Respond to and resolve incidents within established service level targets: • Priority 1 (Critical): Contact customer immediately and begin troubleshooting as soon as possible. • Priority 2 (High): Contact customer within 1 hour and begin troubleshooting within 2 hours.	• **Working Hours:** 5 days / week 8:00am - 5:30pm • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	business-critical requirements may be required.	• Priority 3 (Standard): Contact customer within 12 hours and begin troubleshooting within 24 hours. • Maintain clear and timely communication with customers and stakeholders by providing detailed incident updates and documentation. • Deliver a high standard of customer service and ensure customer issues are resolved effectively and professionally. **Technical Support & Troubleshooting** • Troubleshoot and resolve software and hardware issues affecting end-user devices and workstations. • Diagnose and identify PC-related network connectivity issues and coordinate resolution where required. • Perform installation, configuration, upgrades, maintenance, and backup activities for hardware and software applications. • Support workstation uptime and operational readiness by ensuring compliance with managed device standards, operating system patching, and anti-virus requirements. **Knowledge Management & Continuous Improvement** • Utilize and contribute to the Worldwide Knowledge Base and Field Services Best Practice Library. • Stay current with technical developments, common issues, bug fixes, and support procedures by reviewing	

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		technical documentation and knowledge articles. • Identify opportunities to improve support processes and service delivery effectiveness. **Compliance & System Management** • Ensure workstations are properly classified according to managed level, PC type, operating system patch level, and security requirements. • Adhere to company IT policies, security standards, and operational procedures. • Maintain accurate records and documentation of incidents, resolutions, and support activities.	
TECHNICIAN, Process and Equiment	• Min. Diploma in Engineering. Mechanical/Electrical/Electronic Engineering is preferred • Able to work on 12 hours rotating shift. • Experience in equipment maintenance and troubleshooting is preferred • Knowledge of semiconductor manufacturing process and technologies is preferred • Knowledge of AI tools and application • Strong analytical and problem-solving skills with a data-driven mindset • Effective communication skills for cross-functional	• Performs electrical or mechanical troubleshooting to determine problems in non-functioning electro-mechanical equipment used in the manufacturing process • Dismantles, adjusts, repairs and assembles equipment according to layout plans, blueprints, operating or repair manuals, rough sketches or drawings • Uses test and diagnostic equipment to perform checkouts. • Rebuilds manufacturing equipment as required • May perform equipment modifications as directed by engineers.	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	collaboration with engineering, operations, and quality teams • Ability to work independently and manage multiple priorities in a fast-paced environment • Adaptability and resilience in a dynamic manufacturing setting • Highly Desirable/Preferred skills or experience include: • Experience in or knowledge on semiconductor manufacturing process and technologies • Familiarity with MES (Manufacturing Execution Systems) and automation tools • Internship or experience gained as equipment in the semiconductor industry is a plus		
Technician, Process Integration and Yield	• Nitec/Higher Nitec/Diploma or equivalent technical certification in engineering or related fields. • Good understanding and experience of semiconductor processes (frontend and/or backend). • Able to perform basic data extraction and familiarity with data analysis tools or programming tools. • Effective communicator, able to collaborate	**Manufacturing Process & Yield Support** • Assist engineers with collecting production data to support variability reduction and manufacturing process improvement. • Perform routine data checks and basic analysis using defined methods or templates provided by engineering. • Support yield ramp and quality monitoring activities by preparing data sets and performing preliminary reviews for abnormalities.	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	across teams and follow structured workflows. • Demonstrates strong analytical thinking and problem solving attitude solving attitude • Self motivated, dependable, and able to work within defined processes, motivated, dependable, and able to work within defined processes. • Exposure to semiconductor manufacturing environments is preferred. • Able to work on 12 hours shift	**Issue Investigation Assistance** • Provide hands on support during production issue investigations by gathering information, running predefined tests, and consolidating results for engineering review. on support during production issue investigations by gathering information, running predefined tests, and consolidating results for engineering review. • Partner with process, test, product, and quality teams by supporting communication flow and preparing required data or checklists. **Defense Line & Variability Reduction Support** • Assist in executing activities related to Defense Line enhancement and process variability reduction under engineer guidance. • Complete assigned tasks to support line stability improvements, feeding observations and measurements back to engineers. **Documentation & Reporting** • Organize analysis results and compile documentation with clear next steps as directed by engineers, ensuring timely progress toward project milestones. • Maintain accurate logs and records of assigned tasks, supporting structured reporting.	

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Technician, Product Development Engineering	• Higher Nitec/Diploma in Mechanical / Materials Engineering preferred • Experience in backend engineering process or package development preferred • Excellent observation, execution and collaboration with team member • Ability to make basic sound data-driven decisions. Prioritize and apply due-diligence in day to day task. • Keen interest in semiconductor engineering • Able to work on 12 hours shift • Willingness to learn and adopt AI-enabled manufacturing tools and digital platforms	• Support in Smooth Transfer of New Products and Packages • Support in smooth transfer of new products and packages from Technology/Subcon to HVM site. • Assist engineer to complete qualification of NPI products / packages build that proliferate from the pilot products and packages according to planned timeline • Assist engineer to execute NPI Customer samples and Engineering Samples build for new products and packages according to planned timeline • Support in Evaluating and Improving Assigned Assembly Processes, Materials, and/or Equipment • Identify, investigate, and document quality deviations • Troubleshoot deviations using systematic troubleshooting techniques • Ensure corrective action was taken to prevent reoccurrence of deviation • Troubleshoot process problems and determine the best course of action • Support in Development/Improvement of Process, Equipment and/or Material • Assist Engineer in conducting experiments (DOE) • Assist in Implementation of New Process and Process Changes to Operation • Assist Engineer in maintaining operation procedures/specification • Familiarize with Assembly qualification procedures	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Maintain knowledge of material attributes (shelf life, storage requirements, etc.) • Evaluate/Qualify New Device, Equipment and/or Material • Support new device FUT, qualification builds • Support new equipment evaluation and qualification builds • Support new material (direct or indirect) evaluation and qualification builds • Coordinate Training Requirements and Conduct Training • Assist engineers to develop, or coordinate development of, training materials for existing/new process	
TECHNOLOGIST – Chemical Lab	• Nitec/Higher Nitec/Diploma in Chemical Engineering/Applied Chemistry/ Pharmaceutical Science, Materials Science, Life or Biomedical Science and/or equivalent experience • Basic knowledge of analytical equipment is preferred, such as Inductively Coupled Plasma/Mass Spectrometer (ICP-MS), Inductively Coupled Plasma/Optical Emission Spectroscopy (ICP-OES)/Titrators/Gas-Liquid Mass Spectroscopy • Basic to intermediate knowledge of analytical techniques	• Work in a clean-room Fab facility and Chemical Laboratory environment • Follow the Standard Operation Procedure (SOP) to analyze routine samples and report to internal customer • Use analytical techniques and instrumentation such as chromatography, spectroscopy, titration, particle sizing, volume measurement and weight measurement • Perform standard and reagent preparation of samples such as vapor phase deposition (VPD), extraction, digestion and series dilution • Responsible for monitoring and sustaining equipment • Perform preventative maintenance on assigned tools • Collaborate with area Chemists to troubleshoot	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Proficient in Microsoft Office applications • Ability to troubleshoot basic problems and address root causes • Possess good teamwork skills and strong multi-tasking capability • Accept flexible job responsibilities and take initiative to assume added responsibilities • Excellent verbal and written communication skills • Able to work 12 hour shift and rotate day/night shifts as needed • Software skills including Tableau, Excel VBA, Microsoft Automate tools and/or Python will be preferred.	analytical issues and equipment issues • Participate in Total Preventive Maintenance (TPM) activities, including 6S audit, housekeeping, maintaining stock of reagents, standards, spare parts and consumables • Keep the Chemistry Laboratory Manager updated on tool and area issues	
TECHNOLOGIST - F10 MFG Equipment	• Nitec/Higher Nitec/Diploma in Engineering (Mechanical, Electrical, Electronics, or related field), or equivalent relevant working experience • Self-motivated, results-oriented, and eager to learn and grow in a manufacturing environment • Strong troubleshooting and problem-solving skills • Proficient in Microsoft Office applications • Comfortable working 12-hour rotating shifts, including night shifts"	**Safety & Compliance** • Adhere strictly to all company safety policies, procedures, and regulatory requirements at all times. • Promote a strong safety culture during maintenance, troubleshooting, and equipment-related activities. **Equipment Maintenance & Performance** • Monitor tool performance and equipment health on a daily basis. • Schedule and perform preventive and corrective maintenance on assigned tool sets. • Participate in Total Productive Maintenance (TPM) activities to improve equipment	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		performance, reliability, and utilization. • Troubleshoot and repair equipment issues using mechanical, electrical, electronic, and PC/software skills. **Equipment Support & Improvement** • Support equipment installation, qualification, and testing activities. • Assist in creating, updating, and modifying equipment procedures, subject to approval by the Equipment Section Manager or Equipment Owner. • Drive tool uptime improvement through systematic problem-solving, root cause analysis, and quality workmanship. • Participate in Continuous Improvement Program (CIP) projects and focus teams to enhance workflow efficiency, tool performance, and cost of ownership. **Documentation & Reporting** • Accurately document all maintenance activities using established check sheets and tracking systems. • Perform routine reviews of maintenance records, check sheets, and procedures to ensure accuracy and effectiveness. **Process Control & Communication** • Monitor, analyze, and respond to Statistical Process	

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		Control (SPC) data on a daily basis. • Take timely action on SPC out-of-control conditions and equipment-related process deviations. • Keep Lead Technicians and/or Lead Engineers informed of equipment and area-related issues. **Training & Quality Systems** • Take ownership of individual training and certification requirements to ensure no overdue learning events. • Complete all assigned training and learning modules within stipulated timelines. • For assigned business processes and/or QMS responsibilities: • Ensure processes are effective and compliant with requirements • Ensure processes deliver intended outputs • Report performance metrics and improvement opportunities to management • Promote strong internal and external customer focus • Maintain QMS integrity during process changes • Ensure customer requirements are consistently met	
Technologist - Fac Building Services	• Diploma/ITC (Higher NITEC)/NTC-2 (NITEC) in Architectural/ Civil/Electrical/Mechanical discipline. • Experience in building maintenance will be advantageous	• Assist in developing scope of work for the provision of outsourced services provided • Assist in developing standard operating procedures and risk assessment for routine and non-routine works • Support the estimate of annual budgets required for	• **Working Hours:** 5 days / week 8:00am - 5:30pm • **Employment Type:** Full Time

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		service contracts, building maintenance and minor works • Support and assistance to engineers for building services project which includes civil and structural works • Attend daily meetings on day-to-day operation issues and participate actively in resolving issues pertaining to work areas • Carry out FMS work tasks assigned and close PM/CM work order in a timely manner • Provide guidance and supervision to in-house contractors and service contract providers • Ensure and maintain a high level of safety standards on all the work supervised to meet company goal in safety • Work closely with in-house contractors and service contract providers to meet the performance metric established • All team members are required to complete their learning items within the stipulated time frame • Integrates AI-assisted tools and insights into daily work to improve efficiency, quality, or effectiveness, exercising sound judgment and complying with organizational standards and legal requirements. • Contributes to a culture of continuous improvement by identifying, testing, and sharing AI-enabled	• **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		enhancements within one's scope of work.	
TECHNOLOGIST - FAC Tool Install	• Minimum Diploma or higher education background in Engineering, or a related field. • Proven experience in facilities engineering or a related field. • Proven experience working in front end semiconductor wafer fab environment. • Strong project management skills with the ability to determine priorities and meet deadlines. • Excellent communication and collaboration skills. • A proactive and ambitious approach to problem-solving. • Meticulously attention to detail and an unwavering dedication to delivering flawless results. • Proficiency in basic Microsoft Office applications such as Excel, Office and Power Point. • Advantage if proficient in automation and programming skills.	• As the Facilities Tool Install Technician, you are directly involved in Manufacturing tool install activities and routine/non-routine maintenance activities pertaining to the process tools, as well as cleanroom preventive/corrective maintenance program. • You would need to work proactively to coordinate with contractor on the ground for the execution and take corrective and preventive actions of lesson learnt due diligently to prevent reoccurrence. • You are responsible to perform utilities turn-on after installation is completed. • You would need to perform the activities in accordance to site procedure and safety policies established, to ensure all tool-install related activities are completed meeting safety, quality, schedule and budget requirement. **Responsibilities and Tasks** • Coordinate with all tool-install contractors to execute equipment hookup for new, conversion, unhooking and relocation tools, to meet high quality standard, dynamic schedule and forecasted budget. • Coordinate with Fab equipment owner to facilitate utilities release as per	• **Working Hours:** 5 days / week 8:00am - 5:30pm • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		planned schedule, and update tool release status timely. • Follow all safety and environmental procedures to ensure compliance with Global/F10 EHS requirements, as well as local regulations, risk assessment, safe work procedures and permit to work system. • Play an active role in safety, as a Tool Install Safety Ambassador to coach contractors, and actively participating in Tool Install Safety Committee and meeting discussion, training and safe work practices. • Establish regular area walks to identify opportunities for improved safety, cleanliness, housekeeping and efficiency • Establish regular, working interaction with peers as well as vendor involved in tool installation communicating clearly and respectfully all relevant information • Keep Supervisor informed regarding progress of assigned work as well as any abnormalities observed in your area • Demonstrate ability to understand Vendor Model Process (VMP) and Location Specific Package (LSP) drawing and highlighting discrepancies. • Follow area-specific procedures and documentation such as VMP, LSP and Test Pack sign off by key stakeholders. • Prioritize work tasks to meet schedule and expectation	

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		with minimum guidance from Supervisor. • Perform tool related utilities and cleanroom systems troubleshooting, and collaborate with multiple FAC disciplines such as Mechanical team for Cleanroom HVAC issues. • To perform utilities turn-on after installation completion • To perform test and balancing of Exhaust for manufacturing tools whenever necessary • To perform measurement of utilities for tool consumption • Use methods to organize, calculate, and display data accurately for utilities tracking and flowrate measurement • Perform site activities in accordance to Facilities 12 Disciplines, Cleanroom Protocols and TI General requirements. • To complete learning items within the stipulated time frame. • Integrates AI-assisted tools and insights into daily work to improve efficiency, quality, or effectiveness, exercising sound judgment and complying with organizational standards and legal requirements. • Contributes to a culture of continuous improvement by identifying, testing, and sharing AI-enabled enhancements within one's scope of work. • For business process and/or QMS component that one is responsible or accountable for: a) ensuring the	

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		QMS/business process that is effective and conforms to requirements b) ensuring that the processes are delivering their intended outputs c) reporting on QMS/business process performance and opportunities for improvement to management d) ensuring the promotion of internal and external customer focus throughout the organization e) ensuring the maintenance of the integrity of the QMS/ business process when changes are planned and implemented f) ensuring customer requirements are met	
TECHNOLOGIST - FAC UPW & WWTP	• **Education:** Diploma in Chemical, Environmental engineering is preferred. • **Skills:** Strong analytical skills, proficiency in Microsoft Office and other analytics tools, excellent communication, organizational, and interpersonal skills. • **Experience:** Relevant experience in water or wastewater systems, or equivalent	• **Operation and Maintenance:** Oversee the operation, maintenance, and monitoring of UPW and WWTP systems to ensure they run efficiently and within specified parameters. This includes ensuring optimal performance and addressing any operational issues promptly. • **Quality Control:** Ensure the quality control of water and wastewater systems, including maintaining regulatory compliance and conducting regular inspections to uphold standards. • **Troubleshooting:** Quickly resolve both routine and non-routine problems to restore services in case of system failures, using systematic approaches to identify and fix issues.	• **Working Hours:** 5 days / week 8:00am - 5:30pm • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• **System Improvement:** Identify and address issues to enhance system stability and reliability, implementing improvements to prevent future problems. • **Safety Compliance:** Enforce safety compliance and adhere to government regulations, ensuring all safety protocols are strictly followed. • **Project Collaboration:** Work collaboratively with system engineers on environmental sustainability projects, focusing on energy reduction, water conservation, and waste recycling initiatives. • Coordinate and liaise with contractors and vendors to implement corrective and preventive maintenance programs, ensuring all activities are carried out effectively. • Perform PM/CM activities for systems, including in-house PM/CM as per Standard Operating Procedures (SOP), Risk Assessment (RA), and Permit to Work (PTP) requirements, ensuring all maintenance is conducted safely and efficiently. • Troubleshoot and respond promptly to out-of-spec conditions and interruptions of the plant and systems, ensuring minimal downtime and quick resolution of issues. • Support and enforce safety compliance and government regulations, maintaining a safe working environment. • Generate and update maintenance work orders, as	

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		well as check inventories on the Facility Management System (FMS), ensuring all records are accurate and up to date. • Ensure ongoing operation and maintenance activities are conducted in strict adherence to Total Productive Maintenance (TPM) principles and guidelines. Implement systematic procedures and practices to enhance equipment efficiency, minimize downtime, and foster a proactive maintenance culture within the organization. • EHSS: Understand the various Lockout/Tagout (LOTO) devices required during PM/CM activities. • Perform Permit to Work (PTP) and Risk Assessment (RA) for PM/CM work, ensuring all safety measures are in place. • Understand the various electrical, fire, and chemical hazards in job areas, and follow safety procedures, particularly when entering confined spaces. • Select and don the correct Personal Protective Equipment (PPE) required for the respective PM/CM activities, ensuring all safety protocols are followed. • Integrates AI-assisted tools and insights into daily work to improve efficiency, quality, or effectiveness, exercising sound judgment and complying with organizational standards and legal requirements.	

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Contributes to a culture of continuous improvement by identifying, testing, and sharing AI-enabled enhancements within one's scope of work.	
TECHNOLOGIST – Facilities Mechanical	• Higher Nitec / Diploma in Mechanical engineering or equivalent related field • Strong knowledge of maintenance practices and procedure and installation work • Experiences in hands on maintenance of mechanical system • Make-up Air Unit (MAU); Vertical Laminar Flow fan (VLF); Recirculating Unit (RCU); Air Handling Unit (AHU); and Fan Coil Unit (FCU) • Exhaust Systems (Acid Exhaust; Caustic Exhaust; Solvent Exhaust; and General Exhaust) • Wet Scrubbers and Solvent Abatement • Chillers • Cooling Towers • Pumps (Condenser Water Pumps; Chilled Water Pumps; Hot Water Pumps; Process Cooling Water Pumps) • Process Vacuum Pump • Water Treatment (Condenser Water with Newater and Recycled water; Chilled Water; Process Cooling Water; and Hot Water)	• As the Facilities Mechanical Technical Specialist, you are required to coordinate with various stakeholders including vendors to perform maintenance and support engineering works in the fields of Mechanical equipment and system on site, with the necessary guidance and direction from Facilities organization, to achieve facilities department, site, facilities corporate and company goals. • To ensure complete compliance of Micron EHS, RBA and Safety Protocols inclusive but not limited to Code of Ethics and Conduct, Facilities Discipline, Micron Cultures, RA, SOP, PTP, EIP, etc. Responsibilities and Tasks • Preventive Maintenance Regime • Timely generation and closure of Work Orders for PM and CM • Plan; liaise with vendors; raise necessary permits; execution; and completion of PM works • Retrieve relevant SOP/RA/PTP and PM checklist • Execute PM scheduling and Preventive and Corrective Maintenance work activities. • Progressive Replacement Regime	• **Working Hours:** 5 days / week 8:00am - 5:30pm • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Hands on experience in equipment maintenance / overhauls • Ability to analyze maintenance service reports or overhaul reports • Ability to understand and use schematic, single-line drawing and related equipment and system documentation. • Ability to work in a team environment with various professional level. • Ability to analyze PLC drawing / Electrical VSD will be a plus	• Plan; liaise with vendors; review PTP and RA; raise necessary permits; execute, complete, and track the status of Progressive Maintenance Regime in tracking file. • Check; draw; and prepare inventories for use in the regime • Evaluate & enable continuous improvement for mechanical systems and Micron programs • Learning Events (LE) • EQCC/QCC • TPM • Cost savings projects Root Cause Analysis • Assist equipment engineer in root cause finding through 8D report adopting 5-Whys; verification of suspected root cause; perform corrective actions; and preventive actions, to prevent recurrence • Administrate documentation in Standard Operating Procedure, Risk Assessment, Energy Isolation Procedure and Pre-Task-Plan • Attend troubleshooting of system abnormalities and assist or lead system recovery. • Supervise out-sourced contract service provider to performance work activities in accordance to defined scope of work and system requirement. • Utilize computer base software to document and analyses records of maintenance work order,	

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		equipment history and project tracking. • Maintain equipment and system maintenance record for work history traceability. • Track and monitor equipment spare parts and consumable inventory. • Provide feedback on detail design concept and specifications for installation of new capital equipment and/or system expansion project • Site supervision for installation of new capital equipment and/or system expansion project at critical milestone during construction phase • Provides support for start up testing and commissioning of new equipment and system. • Support & implement feasible SMART Facilities intiative • Enforce to company's environmental safety health policy and procedure, standard operating procedure with risk assessment, good housekeeping standard and quality policy when performing work. • Utilize available software and tools to automate routine maintenance tasks (Filter tracking, FMS Work order assessment, etc.)	
TECHNOLOGIST - PEE FAB Support	• A relevant Diploma in any Engineering courses OR equivalent working experience • Strong mechanical competence with the ability to understand	• Proactively promote safety priorities and standards • Maintain vigilance and bring up workplace safety concerns • Proactively supervise the performance of equipment and address any issues in a timely manner	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am -

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	and repair mechanical systems • Vacuum system knowledge and troubleshooting ability • Ability to use schematic diagrams to solve systems to components level • Intermediate PC skills including a familiarity with MS Office Suite • Problem-solving abilities and the capacity to effectively prioritize tasks • Time management, organization, and prioritization skills • Follows procedures and work with minimal supervision • Able to perform 12-hour work shift • Good communication and interpersonal skills	• Direct shift equipment team in the execution of preventive and corrective maintenance • Demonstrate a solid grasp of all Fab Support duties and able to assist in developing the technical skills of your team. Focus on Pumps, Chiller and Abatement systems. • Perform administrative and supervisory duties for shift techs: attendance, staffing, and reviews • Serve as the main point of contact between the FAB personnel and the Fab Support group regarding Production issues • Accept responsibility for all equipment, process, and personnel issues during shift • Ensure coverage as needed to maintain shift needs • Coordinate shift contribution to TPM activities • Foster an environment for other Fab10 employees to resolve problems, give feedback and express concern • Assist with equipment installs, tests and commissioning	8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432
TECHNOLOGIST - Probe Manufacturing	• Diploma in Electrical & Electronics, Mechanical, Materials Engineering, or equivalent hands-on experience in Probe manufacturing. • Strong hands-on technical competence with semiconductor Probe equipment, including troubleshooting, maintenance, and equipment recovery in a	• The Probe Shift Equipment Technologist plays a critical hands-on role in enabling Parametric and Functional testing. • They ensure reliable operation, preventive maintenance, corrective maintenance, and continuous improvement of Probe equipment. • This role supports manufacturing excellence by maintaining equipment stability, resolving issues	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	production environment. • Demonstrated ability to apply analytical and problem-solving skills using structured methodologies such as 5-Why, 8D, FMEA, or Lean manufacturing tools. • Effective written and verbal communication skills to support shift handovers, cross-functional collaboration, and addressing customer concerns. • Willingness to work in a shift-based manufacturing environment and respond effectively to dynamic production demands. • Interest in or basic understanding of automation, data analytics, or AI applications in semiconductor manufacturing is an advantage. • Knowledge of the semiconductor industry and Probe operations is beneficial. • Ability to apply baseline digital fluency and role-appropriate AI literacy to use AI-enabled tools responsibly and effectively for research, analysis, content creation, problem-solving,	quickly, and driving data-driven improvements during shift operations. • In the role of Shift Technologist, you will work alongside engineers, production, and process partners to identify equipment issues, carry out root-cause analysis, and implement corrective actions that safeguard yield, quality, and cycle time. • You will contribute to smart manufacturing projects by bringing to bear data, automation, and emerging digital or AI-enabled technologies to improve equipment health monitoring and operational efficiency. • Success in this position requires clear communication, technical ownership, and a strong safety outlook. **Responsibilities and Tasks:** • Deliver shift-based technical assistance for Probe equipment, including operation, monitoring, troubleshooting, and recovery to ensure stable manufacturing output. • Complete preventive and corrective maintenance activities, including BOM checks, consumable management, and SOP adherence to sustain equipment performance and reliability. • Perform equipment data analysis and root-cause analysis using structured	• **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	operational tasks, and achieving business outcomes.	problem-solving methodologies (e.g., 5-Why, 8D) to resolve recurring or complex equipment issues. • Support and participate in continuous improvement initiatives, including equipment optimization, process stabilization, and implementation of best-known methods. • Contribute to digital, automation, and AI-enabled solutions for equipment health detection, fault analysis, and performance optimization, in collaboration with engineering teams. • Maintain close communication with production and process collaborators to ensure alignment on priorities, shift handovers, and quick resolution of equipment risks when critical issues arise. • Promote and align with a Safe and Green working environment by following established safety procedures, participating in training, and supporting sustainability initiatives. • Document technical findings, corrective actions, and lessons learned to support knowledge sharing and long-term equipment improvement. • Integrates AI-assisted tools and insights into daily work to improve efficiency, quality, or effectiveness, exercising sound judgment and complying with organizational	

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		standards and legal requirements. • Contributes to a culture of continuous improvement by identifying, testing, and sharing AI-enabled enhancements within one's scope of work.	
Technologist - QEM Change Management	• Diploma in engineering, physics, mathematics, or a related science field, or an equivalent related field of studies • Strong interpersonal skills with the ability to work effectively with a variety of people • Basic PC skills including MS Office Word, Excel and PowerPoint • Basic to intermediate data extraction, analysis and reporting skills • Strong time management, organization and prioritization skills • Self-motivated with a good work ethic and able to work effectively with minimal supervision • Proven ability in multi-tasking projects • Excellent verbal and written communication skills • Flexible with job responsibilities and take the initiative to assume added responsibilities • Successfully demonstrated teamwork skills with a strong focus on effective team dynamics	• Setup, maintain and troubleshoot Micron's GeRM, Sigma, SPC and traveler systems • Define, implement, and enforce the use of worldwide standards for all of the responsibilities listed above • Be a contributing member in your areas of responsibilities • Document lessons learned and Fab business rules for process control systems • Coach end-users in the proper use of traveler and process control systems applications	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Be flexible to work any shift • Strong analytical problem solving skills		
TECHNOLOGIST – QEM Process Control System	• Diploma or equivalent Engineering Related field of study • Proficiency in Microsoft Office applications (e.g. Microsoft Excel, PowerPoint, Outlook and Word) and other IT applications (e.g. SharePoint) • Strong administrative and organizational skills with an eye for details when performing engineering task • Has initiative and able to work independently with minimum supervision • Good interpersonal, verbal and written communication skills • Customer-focused with the ability to provide efficient delivery of service in a fast-paced environment • Willing to work on shifts as per business needs • Knowledge of programming languages or scripting or AI tools is an advantage	• Execute Fault Detection and Classification (FDC) process control change requests in a timely manner, to detect inline process or equipment abnormalities • Assist engineers in testing of software releases • Demonstrates good troubleshooting skills and logical thinking in identifying systematic quality issues and carrying out first level of data mining • Publish clear reports and highlights on the key points in the weekly trend/issue tracking. • Ability to summarize and highlight based on the observations and findings from the 1st level data mining • Actively support engineers on non-engineering request (eg. Data compilation and presentation) • All team members are required to complete their learning items within the stipulated time frame • Ensure compliance to Site Process Control Business Process and Business Rules	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm / 8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432
Test Engineering Solutions (TSE) Technician	• Diploma in Electrical / Electronics Engineering, Computer Engineering, Mechatronics, Applied Science or related technical discipline • Basic exposure or understanding of semiconductor	• Support HBM probe activities by executing requests from TSE engineers, including: • Evaluation and production lot assignment, tracking, and coordination • Lot handling, status monitoring, and execution follow-up	• **Working Hours:** 4 days / week 7:00am - 7:10pm / 7:00pm - 7:10am 8:00 am - 8:30pm /

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	manufacturing or wafer probe/test flows, data handling, scripting, or structured technical systems • Comfortable working in a fast-paced, execution-driven engineering environment. • Strong attention to detail and ability to manage multiple parallel requests.	• Attribute tagging, traveler setup, and hold / release execution • Support experiments and investigations related to: • Yield improvement • Test time optimization • Test errors and probe-related issues • Perform data mining and generate reports with basic analysis to support: • Engineering debug and root-cause investigations • NPI learning cycles and ramp readiness • Production and release decision reviews • Track and maintain HBM probe execution metrics under TSE engineer direction, including: • Lot turnaround time (TAT) and execution status • Evaluation and experiment completion tracking • Hold / release status and aging • Generate regular metric summaries and dashboards using standard or auto-report tools to support daily execution reviews and engineering discussions. • Ensure data accuracy, consistency, and traceability across systems used for TSE probe support, and flag metric anomalies or execution gaps for engineering follow-up. • Assist in feeding experiment results back into probe programs under TSE engineer guidance.	8:00pm - 8:30am • **Employment Type:** Full Time • **Location:** 1 North Coast Drive S757432

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Coordinate with cross-functional teams (Process, Yield, Manufacturing, PI/YE) to ensure smooth execution of HBM probe activities.	

#9 NannyPro

NannyPro, founded in May 2004 as a trusted care enterprise. Our mission is focused on "Delivering Care from the Heart" to empower women from diverse background to provide high quality consistent caregiving to families with young children.

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Childminders (FT/PT)	• Written and Spoken English and/or one of mother tongue. • Enjoy learning and be part of community • Minimum qualification: Primary • Minimum 1 year(s) of relevant experience	• Create a stimulating, nurturing, and safe environment for the child • Establish the routine of the child • Plan and prepare meals and bottles for, and feed, the child • Prepare child for naps and bedtime • Bathe the child and dress up. • Change diapers, potty training when necessary. • Administer medicine to child when necessary.	• **Working Hours:** 5 days / week 44 hours per week • **Employment Type:** Full Time, Contract • **Location:** 203 Hougang Street 21 S530203
Nannies (FT/PT)	• Written and Spoken English and/or one of mother tongue. • Enjoy learning and be part of community • Minimum qualification: Primary • Minimum 1 year(s) of relevant experience	• Create a stimulating, nurturing, and safe environment for the child • Establish the routine of the child • Plan and prepare meals and bottles for, and feed, the child • Prepare child for naps and bedtime • Bathe the child and dress up. • Change diapers, potty training when necessary. • Plan and lead educational activities, including reading, with the child	• **Working Hours:** 5 days / week 44 hours per week • **Employment Type:** Full Time, Contract • **Location:** 203 Hougang Street 21 S530203

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Administer medicine to child when necessary. • Perform housework related to child-minding, including washing the children's clothes, cleaning up after meals, tidying play areas, and washing bottle • Light household chores if required – eg. Ironing, mop the floor, etc.	

Click Here for Table of Content

#10 STATS ChipPAC

STATS ChipPAC is a global leader in semiconductor back-end manufacturing and technology services.

With a legacy of innovation and a global presence, we deliver end-to-end solutions across package integration design, R&D, wafer bumping, assembly, and final testing. Our technologies, ranging from wafer-level packaging and flip chip to System-in-Package, enable the mobile, automotive, and industrial devices that power today's connected world.

We operate from advanced R&D centers in Singapore and Korea, collaborating closely with customers worldwide. By combining deep technical expertise with efficient, high-scale manufacturing, STATS ChipPAC delivers the precision, performance, and reliability modern applications demand.

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Associate Engineer, Equipment 💼	• Knowledge of practical applications of concepts, procedures and guidelines to solve complex problems • Knowledge in electronics and mechanical principles and thorough understanding of process technology • Diploma in Electrical / Electronics / Mechanical / Mechatronics	• Responsible for maintenance and repair of Wafer Process related systems such as Endura PVD, nexx PVD and Descum machine. • Perform set-up and conversion to support production in thin film. • Develops creative and innovative solutions to problems with considerable initiative and independent thought. • Acts independently to determine methods and	• **Working Hours:** 4 days / week 44 hours / week • **Employment Type:** Full Time • **Location:** 5 Yishun Street 23 S768442

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	Engineering or its equivalent • 2 years experience in mass production semiconductor manufacturing environment are preferred • Certificate of Electrical/ Electronics/ Mechanical/ Mechatronics Engineering or its equivalent with minimum of 6 years experience in equipment support • Able to work 12 hour rotating shifts	procedures and may provide guidance to less experienced team members • Communicates with engineers, peer specialist or external vendors to resolve problems and to provide advanced training to less experienced technical specialists • To identify problems as well as areas for yield and quality improvements and develop methods to improve productivity and reduce manufacturing costs	
Associate Engineer, Process 💼	• Diploma in Relevant field • Minimum 2 year(s) of relevant experience	• In-charge of photo resist coat, exposure, develop and curing process for PI (e.g. HD4100) and Positive, Negative. Different photo sensitive material is coated in different machines and different exposure machine types (steppers & aligners). • Setup recipe for new devices. Process characterization for every new device: coating thickness, exposure recipe and CD after develop. • Working closely with mask designer to continuously update wafer process design rules so to improve process capability and productivity. • Perform continuous improvement activities for top defects, process simplification and throughput improvement. • Monitor process capability in terms of input parameter control and SPC monitoring	• **Working Hours:** 4 days / week 44 hours / week • **Employment Type:** Full Time • **Location:** 5 Yishun Street 23 S768442

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Customer Quality Senior Engineer 💼	• Degree, Post Graduate Diploma or Professional Degree in Engineering (Electrical/Electronic) or equivalent. • At least 3 year(s) of working experience in the related field is required for this position. • Experience in communicating with all level of customers will be advantageous	• Handle and responds on customer quality issue • Define and implement Quality Assurance strategies for process stability, risk mitigation, and regulatory/customer compliance. • Conduct process audits and internal layered audits, ensuring timely follow-up, verification, and closure of findings. • Establish and enhance in-process control gates to strengthen risk mitigation. • Train QA operators and engineers on customer-specific requirements, SOPs, and quality standards. • Perform process, product, equipment, and recipe buy-off to ensure readiness and compliance before release. • Conduct audits and ensure compliance with requirements. • Review and approve Statistical Bin Limits (SBL), Statistical Yield Limits (SYL), Out-of-Control (OOC), and Out-of-Spec (OOS) events. • Chair weekly Quality Deep Dive meetings with Operations to review performance, risks, and improvement actions. • Drive defect reduction programs, Quality Control Circles (QCC), and Continuous Improvement Projects (CIP). • Lead and validate 8D, FMEA, and RCA activities, ensuring robust CAPA implementation. • Perform in-line quality audits, SPC monitoring, and process	• **Working Hours:** 5 days / week 44 hours / week • **Employment Type:** Full Time • **Location:** 5 Yishun Street 23 S768442

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		verifications to sustain control. • Prepare, maintain, and ensure compliance of process quality documentation (Control Plans, FMEA, PPAP, APQP, and MSA deliverables). • Identify and implement Poka-Yoke solutions and automation in quality checks. • Ensure successful recertification and compliance to ISO 9001, IATF 16949, ISO 27001, ISO 15408 (Common Criteria), and ESD S20.20. • Support customer audits, corporate automotive program requirements, and facilitate internal audits. • Track, monitor, and achieve departmental KPIs, reporting progress to management. • Lead or participate in process improvement initiatives, cross-functional task forces, and CIP reviews. • Develop, maintain, and continuously improve operational specifications. • Review, interpret, and implement customer requirements into internal processes. • Develop and maintain QA databases, digital workflows, and control systems for efficiency and traceability	
Engineer, NPI 💼	• Degree in Engineering. • (Electrical, Electronics, Mechanical, Mechatronics, or related fields) • 2–5 years of experience in NPI, Program Management, Process	• As an NPI Engineer, you will play a key role in managing the NPI pipeline, bringing new products from Concept to Mass Production. Your responsibilities will include: • Lead and drive NPI activities, develop timelines and	• **Working Hours:** 5 days / week 44 hours / week • **Employment Type:** Full Time

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	engineering or related fields. • Hands-on, analytical, and passionate about problem solving. • Good teamwork, communication, and project management skills. • Comfortable working in a cleanroom and fast-paced production environment.	monitor progress to ensure timely product launches. • Design for Manufacturability (DFM), using Advanced Product Quality Planning (APQP) as the backbone to Minimize Risks, improve Product Quality, and enhance Customer Satisfaction. • Work with internal / external customers to develop essential BOMs, Process flows, Control Plans, FMEAs, Statistical Process Control (SPC), and Quality Control Measures to ensure products meet Customer Requirements. • Identify opportunities for Continuous Improvement, propose and implement changes to enhance efficiency on Quality, Yield and Costs. • Collaborate with cross functional teams to ensure a smooth product launch and successful transition.	• **Location:** 5 Yishun Street 23 S768442
Engineer, Process 💼	• Degree in Engineering from recognized University. • Minimum 3 years of process engineering experience, preferably in fast moving semiconductor industry. Otherwise candidates without experience are welcomed to apply as training will be provided. • Knowledge in JMP, 8D, FMEA and DOE methodologies will be advantageous.	• To attain the highest quality and productivity through work simplifications and standardization, implementation of best known methods and implement robust system solutions. • Sustain and provide continuous process improvement through planning, evaluating, verifying and executing procedures to ensure that products meet all customers' requirements in terms of quantity, yield and cycle time. • Liaise with customers & potential customers on	• **Working Hours:** 5 days / week 44 hours / week • **Employment Type:** Full Time • **Location:** 5 Yishun Street 23 S768442

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Independent self starter to drive to meet operation goals. • High level of commitment and passion.	development & improvement of process, material and equipment capabilities. • Ability to lead cross functional teams to drive improvement.	
Engineer, Process Quality 💼	• Degree in Science, Engineering or equivalent with min 3 on Outgoing Quality Assurance or In Process Quality Assurance experiences, preferably in semi conductor industry or IC packaging environment • Knowledge in ISO 9001, ISO/TS16949 with internal auditing experience is a must • Experience in APQP, PPAP, SPC, MSA, DOE and Process FMEA preferred • Knowledge of Microsoft Excel spreadsheet / Microsoft word / Power point	• Monitor, control, and continuously improve in-process quality performance, with a focus on reducing defect indicators such as xRB, parts per million (ppm), and Quality Assurance Engineering (QAE) issues. • Validate the effectiveness of Corrective and Preventive Actions (CAPA) submitted under QAE documentation, using structured methodologies such as the 8D approach, and ensure timely closure of all action items. • Participate in customer audits and respond to quality-related questionnaires, while driving improvement initiatives to minimize audit findings and strengthen overall compliance. • Perform technical reviews of customer specifications to ensure alignment with internal control plans and Failure Mode and Effects Analysis (FMEA) requirements. • Conduct Internal Quality Audits to identify gaps, risks, and areas of weakness, and implement corrective actions to support continuous improvement. • Maintain and uphold the STATS ChipPAC Quality Management System (QMS) to ensure compliance with	• **Working Hours:** 5 days / week 44 hours / week • **Employment Type:** Full Time • **Location:** 5 Yishun Street 23 S768442

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		internal standards and industry requirements. • Develop and deploy Best Known Methods (BKM) across processes, including error-proofing initiatives, and facilitate knowledge sharing across operations to improve consistency and performance. • Actively participate in the Quality Operating System (QOS+) across the organization, driving improvement initiatives to achieve a minimum Level 4 QOS scorecard rating. • Lead and facilitate "Deep Dive" review sessions with Operations teams to analyze key quality indicators such as xRB cases, 8D reports, process capability (Cpk), and other performance metrics. • Review key customer project deliverables during tollgate reviews to ensure quality requirements are met and project milestones are achieved successfully.	
Engineer, Product Development 💼	• 2 – 3 years of semiconductor related or subcontracting industry working experience in ATE test environment with good tester and test programming knowledge on Teradyne (Catalyst, Uflex, Iflex, Microflex, J750, Tiger) and Verigy 93K • Experience in handling Mixed Signal / RF Devices	• Lead the qualification, validation, and debugging of test programs and testers to ensure robust and repeatable test performance. • Collaborate closely with internal teams and customers to identify and isolate test setup–related issues, driving continuous improvement in First Pass Yield (FPY) and Overall Equipment Effectiveness (OEE). • Work with cross-functional departments and IT to design, implement, and optimize test flows and processes, covering	• **Working Hours:** 5 days / week 44 hours / week • **Employment Type:** Full Time • **Job Type:** Permanent • **Location:** 5 Yishun Street 23 S768442

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Strong ability to develop and modify test programs • Diploma / Degree in Electronics / Electrical Engineering or its equivalent	both standard operations and safety-net testing requirements. • Conduct data-driven commonality and performance analysis using tools such as JMP and IVT. • Provide actionable recommendations to improve test efficiency, coverage, and stability. • Develop strong technical understanding of test-related hardware (e.g., load boards, probe cards, handlers, sockets). • Identify hardware-related risks and recommend corrective and preventive improvement actions. • Support customers during sort/test–related audits by preparing documentation, addressing technical inquiries, and demonstrating compliance with test requirements and best practices. • Engage with external vendors to troubleshoot, resolve, and improve sort/test–related	
Logistic Assistant	• GCE N levels and above • Able to work 12 hour rotating shifts • Physically fit of handling and carrying items weighing up to 20kg. • Minimum 2 year(s) of relevant experience	• Coordinate and monitor logistics activities, including receiving, storage, shipping, and delivery • Ensure compliance with company policies, SOPs, and regulatory requirements • Optimize logistics processes to improve efficiency and cost-effectiveness • Monitor inventory levels and track stock movements • Investigate and resolve discrepancies	• **Working Hours:** 6 days / week 44 hours / week • **Employment Type:** Full Time • **Job Type:** Permanent • **Location:** 5 Yishun Street 23 S768442

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Maintain accurate inventory records and reporting • Identify and resolve logistics-related issues (e.g., delays, damages) • Implement corrective and preventive actions	
Technical Specialist, Tester 💼	• Higher NITEC / NITEC in Electrical / Electronics / Mechatronics Engineering or its equivalent • Able to work 12 hour rotating shifts • Physically fitof handling and carrying equipment weighing up to 20 kg. • Minimum 2 year(s) of relevant experience	• Responsible for the maintenance and repair of production equipment. • Provide technical support to Manufacturing, including equipment conversion, device setup, and line sustaining for Teradyne testers (mFlex, iFlex, UFlex, and J750). • Ensure full support to the Engineering team in device and recipe creation, equipment buy-off, troubleshooting, evaluation, qualification activities, and New Product Introduction (NPI) projects. • Collaborate with Manufacturing, Process Engineering, Quality Assurance (QA), Central Engineering (NPI), and the Automation team to resolve cross-functional issues and support operational requirements.	• **Working Hours:** 4 days / week 44 hours / week • **Employment Type:** Full Time • **Location:** 5 Yishun Street 23 S768442

Click Here for Table of Content

#11 SUN-DAC

SUN-DAC was pioneered by then Coopers & Lybrand, Singapore in June 1990. It was the first Day Activity Centre (DAC) catering for the intellectual disability to be located at a HDB void deck in one of Singapore's most populous heartland estate. Today, this meaningful community project has grown into 3 DAC, with the Upper Thomson Centre being the biggest DAC of its kind in Singapore.

An affiliate of the NCSS, SUN-DAC aims to help people with disabilities live each day positively with tailored programmes of constructive activities. We also provide respite for parents and caregivers of people with disability through support and assistance services.

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Training Assistant(PT) 💼	• Education: Minimum NITEC. Certification in disability or senior care related field will be an advantage. • Experience: Experience in the social service sector or healthcare sector will be an advantage. • Skills: Good oral and written communication skills. • Ability to establish and maintain positive working relationships with colleagues, caregivers, volunteers, and the public. • Self-directed and able to work independently.	• The Training Assistant is to assist and support the training officers/staff. • Supports the work done by the training officers/staff and supervises clients. • Food preparation and feeding of clients. • Assists clients to walk to toilets, cleaning up, and changing diapers for clients as and when necessary. • Assists in running groups, sessions, outings. • Any other projects/duties as assigned.	• **Working Hours:** 5 days / week 8:30am - 3:30pm • **Employment Type:** Part Time • **Location:** 600 Upper Thomson Road S574421
Training Officer 💼	• Education: Minimum NITEC. Certification in disability or senior care related field will be an advantage. • Experience: Experience in the social service sector or healthcare sector will be an advantage. • Skills: Good oral and written communication skills. • Ability to establish and maintain positive working relationships with colleagues, caregivers, volunteers, and the public. • Self-directed and able to work independently.	• The Training Officer will be responsible for the daily training, care and services provided for SUN-DAC's clients. • Trains and assists adults with disabilities in ADLs (activities of daily living), CLSs (community living skills), and pre-vocational skills. • Attends to the personal needs of these adults and ensures their safety and wellbeing. • Completes and submits required documentation in a timely manner. • Works with a multi-disciplinary team to provide an individual care plan for each client.	• **Working Hours:** 5 days / week 8:30am - 5:00pm • **Employment Type:** Full Time • **Locations:** 600 Upper Thomson Road 574421, 213 Choa Chu Kang Central S680213, 39 Bedok South Road S460039

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Plans and proposes Programme Activity in the classroom as well as festive celebrations. • Liaises with and updates caregivers on the progress and status of clients, including conducting biannual Caregiver Staff Meeting. • Maintains organisational cleanliness and flow in a classroom setting. • Any other projects/duties as assigned.	

Click Here for Table of Content

#12 The Bakery Depot

Founded in 1997, The Bakery Depot stands as a distinguished leader in artisanal products who are committed to crafting wholesome food to baked goods, using traditional techniques and premium natural ingredients.

Employing more than 250 individuals, the company proudly oversees two distinct brands: Cedele and Workspace Grains + Espresso with each playing a key role in advancing mindful eating habits across Singapore.

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Assistant Outlet Manager 💼	• Requires leadership skills, operational knowledge, and the ability to supervise staff effectively. • Must ensure smooth daily operations, maintain product quality, and uphold service standards. • Strong communication, organizational skills, and commitment to Cedele's values are essential for supporting the Outlet Manager and	• As an Assistant Outlet Manager, you support the Outlet Manager in overseeing daily operations, ensuring smooth service, and upholding Cedele's values of sustainability and mindful preparation. • You will supervise team members, manage schedules, and monitor product quality. • Strong leadership, problem-solving, and communication skills are essential. • This role provides the opportunity to develop	• **Working Hours:** 5 days / week Shift • **Employment Type:** Full Time

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	fostering a positive team environment. • Minimum 3 year(s) of relevant experience	managerial expertise while contributing to a positive workplace culture and customer satisfaction.	
Outlet Manager	• Requires proven leadership, strategic thinking, and operational excellence. • Must oversee staff, manage inventory, and ensure customer satisfaction while driving outlet performance. • Strong problem-solving, communication, and organizational skills are critical. • Commitment to Cedele's mission of Honestly Sourced, Mindfully Made ensures delivery of wholesome food experiences and brand integrity.	• The Outlet Manager leads the outlet team, ensuring operational excellence and alignment with Cedele's philosophy of Eat Well, Be Well. • You will be responsible for staff management, customer service, inventory control, and overall outlet performance. • This role requires strategic thinking, leadership, and a commitment to delivering food that is Honestly Sourced and Mindfully Made. • As a key representative of the brand, you will inspire your team, drive results, and create meaningful dining experiences for customers.	• **Working Hours:** 5 days / week Shift • **Employment Type:** Full Time
Team Member	• Requires enthusiasm for customer service, teamwork, and attention to detail. • Must be able to handle food preparation, maintain cleanliness, and support daily operations. • A positive attitude, willingness to learn, and commitment to Cedele's values of Honestly Sourced, Mindfully Made are essential for delivering wholesome food experiences.	• As a Team Member at Cedele, you play a vital role in delivering wholesome food experiences to our customers. • You will assist in daily operations, from preparing and serving products that are Honestly Sourced and Mindfully Made to maintaining a clean, welcoming environment. • This role requires teamwork, attention to detail, and a passion for quality service. • You will learn the fundamentals of our brand philosophy, "Eat Well, Be Well," while building skills in customer care and food handling.	• **Working Hours:** 5 days / week Shift • **Employment Type:** Full Time

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Trainee Manager	• Requires strong motivation to grow into leadership roles. • Must demonstrate adaptability, problem-solving skills, and the ability to support outlet operations. • A passion for guiding teams, learning management practices, and upholding Cedele's philosophy of Eat Well, Be Well is key to progressing toward future managerial responsibilities. • Minimum 3 year(s) of relevant experience	• The Trainee Manager role is designed for individuals eager to grow into leadership positions. • You will undergo structured training to understand outlet operations, team management, and Cedele's commitment to crafting food free from artificial additives. • Responsibilities include supporting outlet performance, guiding team members, and ensuring service standards are met. • This role offers hands-on learning, mentorship, and career progression opportunities, preparing you to become a confident and capable manager.	• **Working Hours:** 5 days / week Shift • **Employment Type:** Full Time

Click Here for Table of Content

#13 Ultra Clean Asia Pacific

Ultra Clean Technology Asia Pacific Pte Ltd (UCT) designs and manufactures gas delivery systems that control the high-purity gases used in the processing of semiconductor devices. These gas delivery systems are configured to address the specific needs of the semiconductor capital equipment industry.

Through the use of advanced manufacturing methodologies and quality assurance procedures, we produce highly reliable, cost-effective, custom-designed application-specific systems. UCT is involved in all stages of design, as a partner in the process of developing a system that fully meets end-user process specifications.

UCT has global sites in the United States, Philippines and China. We have just setup our Asia Pacific Headquarters based in Woodlands, Singapore. Join us in these exciting times as part of the start up team!

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Customer Program Specialist	• Must be organized and data/fact driven. Present business cases using data.	• Follows order management and commercial procedures.	• **Working Hours:**

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Exceptional analytical skills. • Excellent problem-solving abilities. • Attention to detail and exceptional organization and follow up skills. • Good communication skills and ability to interact with internal and external. • Customer-focused mindset • Minimum qualification: Bachelors • Minimum 2 year(s) of relevant experience	• Communicates with customers on order status and requirements. • Maintains customer dashboards, scorecards and ERP system. • Supports order management, including shipment tracking, date alignment and issue escalation. • Coordinates with customers to obtain missing order and quotation information. • Assists with quote preparation, pricing research and approval processes. • Monitors RFQs and ensures timely responses. • Supports customer claims and commercial activities as required. • Participates in production meetings and internal escalations when needed.	5 days / week 8.30am to 5.30pm • **Employment Type:** Full Time • **Location:** 2 Woodlands Sector 1 S738068
IT User Support Engineer 💼	• Organized, detail-oriented, and a strong team player with good interpersonal skills. • Proficient in Microsoft Office 365, Windows OS, desktop/laptop hardware, and IT peripherals. • Knowledge of Active Directory, LAN, Ethernet, data backup, print servers, and networked devices. • Basic knowledge of VoIP, Ethernet cabling, NAS/SAN, and barcode printers. • Customer-oriented with good documentation and communication skills.	• Provide technical support for hardware, software, network, and IT systems to local and global users. • Troubleshoot and resolve IT issues, including hardware/software installation and maintenance. • Manage user accounts, network infrastructure, access systems, CCTV, and employee clocking systems. • Support IT projects, system documentation, user training, and knowledge sharing. • Liaise with vendors for IT equipment, services, and maintenance. • Manage support tickets and ensure timely resolution and effective communication.	• **Working Hours:** 5 days / week 8.30am to 5.30pm • **Employment Type:** Full Time • **Location:** 2 Woodlands Sector 1 S738068

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Able to work independently, manage priorities, and perform in a fast-paced cleanroom environment. • Physically fit to walk around the premises and handle IT equipment as required. • Minimum qualification: Bachelors • Minimum 2 year(s) of relevant experience	• Ensure compliance with IT security, data privacy, and company policies. • Identify and implement continuous improvements in IT support and services.	
Manager Regional Sales 💼	• Knowledge, Skills, Experience: • Strong sales and account management expertise with ability to drive revenue growth. • Technical knowledge of fluid solutions and related applications in refining, chemical, and petrochemical industries. • Proficiency in CRM systems and sales forecasting tools. • Excellent communication and negotiation skills for customer and channel engagement. • Ability to develop and execute strategic sales plans and manage multiple priorities. • Skilled in building long-term relationships and influencing stakeholders. • Strong analytical skills for market assessment and pricing strategy development.	• Promote products to achieve monthly order and shipment targets. • Develop and execute sales strategies for assigned industry segments and territories. • Plan, organize, and accurately forecast business activities and results. • Maintain accurate records of contacts, leads, opportunities, and proposals in the CRM system. • Provide technical and commercial support to independent sales channels, including distributors and resellers. • Act as liaison between customers, sales channels, and internal teams to ensure seamless communication. • Drive account penetration and expansion to meet revenue and booking objectives. • Prepare competitive proposals in response to customer and channel inquiries.	• **Working Hours:** 5 days / week 8.30am to 5.30pm • **Employment Type:** Full Time • **Location:** 2 Woodlands Sector 1 S738068

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Education, Certifications, Requirements: • Bachelor's degree in a technical field preferred. • Minimum of 5-7 years of sales experience with instrumentation in industrial applications related to Refining, Petrochemical, Power, Natural Gas or other industries. • Detailed knowledge of process instrumentation applications, especially related to flow and analytical systems. • Experience in supporting and managing independent selling channels - distributors, representatives, integrators or resellers. • Strong capability in Microsoft PowerPoint, Excel, Word and Outlook.	• Manage key accounts to build long-term relationships and identify growth opportunities. • Leverage process knowledge to uncover new applications for existing products. • Participate in industry forums and organizations to maintain market presence. • Collaborate with Marketing to assess new opportunities and support product development initiatives. • Collect market and competitive pricing data to inform pricing strategies. • Oversee activities of independent selling channels within assigned territory.	
Material Handler	• Computer literate • Possess forklift license or handle reach truck will be added advantage • Minimum qualification: Secondary • Minimum 1 year(s) of relevant experience	• Storekeeping, receiving & put away of material • Maintain and ensure stock room inventory accuracy • Packing & unpacking of material, material handling, picking, audit & transfer • System transaction • Handle crating and uncrating of wooden boxes • General store duties including housekeeping • Adhere by the basic safety & 6S requirements in the warehouse area • Perform cycle count	• **Working Hours:** 5 days / week 8.30am to 5.30pm / 8.30pm to 5.30am • **Employment Type:** Full Time • **Location:** 2 Woodlands Sector 1 S738068

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Materials Program Manager 💼	• Strong purchasing knowledge including processes, tool, practices • Good data analysis capability to identify issue, develop solutions and implementation • Good interpersonal and communication skills • Strong understanding of the "Clear To Build" report • Strong knowledge of MRP (Materials Requirements Planning) system functionality. • Minimum qualification: Diploma • Minimum 6 year(s) of relevant experience	• Manage material planning, demand, shortages and inventory to support production needs. • Lead Clear-to-Build (CTB) activities and material risk management. • Develop inventory strategies to optimize stock levels, lead times, inventory turns and cash flow. • Manage customer ISA agreements and support burst demand requirements. • Monitor supplier performance, shortages and recovery plans. • Lead supplier escalation meetings and cross-functional improvement initiatives. • Track KPIs and prepare material health, executive and customer reports. • Collaborate with Engineering, SCM, Category Management and customers on material strategies and product changes. • Act as the key customer contact for material-related issues and escalations.	• **Working Hours:** 5 days / week 8.30am to 5.30pm • **Employment Type:** Full Time • **Location:** 2 Woodlands Sector 1 S738068
Planning Manager 💼	• Preferably in manufacturing environment • Experience with ERP System as SAP & PLM System as Enovia/ Agile • Knowledge of MRP system will be advantageous • Minimum 6 – 8 years' experience in manufacturing industry • Prior experience in leading a team preferred	• To lead a team of Production Planners to achieve the key performance • Parts maintenance checking before project kick in • Manage 500-1000 items per projects • Developing production schedules based on demand forecasts to meet customer requirements • Coordinating with suppliers to ensure that adequate materials are available, and	• **Working Hours:** 5 days / week 8.30am to 5.30pm • **Employment Type:** Full Time • **Location:** 2 Woodlands Sector 1 S738068

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Able to work in a fast paced environment • Minimum qualification: Bachelors	developing relationships with new suppliers as needed • Communicating with other departments within the organization regarding production schedules and deadlines • Monitoring inventory levels and adjusting production accordingly to avoid overproduction • Interpreting and implementing company policies regarding production scheduling to ensure compliance with federal and state regulations • Reviewing production schedules and labor forecasts to determine whether additional staff will be required during certain times of the year • Creating and maintaining records of materials used during production to ensure efficient use of resources and to identify waste or loss • Coordinating the purchase of raw materials for products from suppliers based on inventory levels, price fluctuations, and other factors • Coordinating with shipping companies to arrange for delivery of finished products to customers	
Production Controller	• Minimum 5 years relevant experience • Must have excellent communication skills so as to be able to pass the necessary information to both customers and employees	• Essential Duties and Responsibilities: • Establish Quarterly, Half Yearly production build and completion plan per customer demand. • Analyze customer demand and drive capacity support plan to mitigate line	• **Working Hours:** 5 days / week 8.30am to 5.30pm • **Employment Type:** Full Time

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Must be able to work in a team environment cordially and effectively, as well as having the ability to lead a team • Must have excellent interpersonal skills and be able to relate respectfully, cordially, and freely with people (customers, employees, and vendors inclusive) • Good leadership abilities • Able to motivate other employees when needed • Must exhibit a high level of flexibility and an ability to multi-task at all times • Must be able to work with little or no supervision • Possess good reasoning and problem-solving abilities	bottleneck/ constraints and pinch point to support customer demands • Coordinate with Account Operations to ensure OTD and customer's expectation is met • Create and/or build organize a production schedule/systems to improve production tracking efficiency. • Rectify and/or reconcile differences and inaccuracies that have to do with shipment and deliveries to customers • Collaborate with material planning dept in CTB improvement effort to overcome supply chain challenge • Track and monitor production progress and update the build status into production plan. • Ensure WO is release per planned and work on push-pull of customer demands. • Monitor and plan for Materials in house (MIH) and highlights for any Clear to Build (CTB) risk upfront for risk mitigation. • Control and manage WIP and inventory in production floor per KPI set. • Able to evaluate schedule progress and analyze variance with reference to baseline schedule. • Drive materials team to expedite (critical/hot) shortage parts according to DDD. • Update and track weekly KPI-OTD, WIP Inventory, shipment risk summary and mitigation actions	• **Location:** 2 Woodlands Sector 1 S738068

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Support others tasking and production analysis reports that assigned by the HOD & management • As SME to SAP set-up and implementation • Any other adhoc duties.	
Quality Inspector	• Some technician coursework/AA degree preferred, welding and/or system integration in a high mix, low volume semiconductor manufacturing environment is a plus • ASQ (American Standard of Quality) certification preferred • Minimum 1 year(s) of relevant experience	• Check documents for accuracy and compliance to requirements • Read and interpret information from engineering drawings, travelers, specifications and other documents to generate a complete and precise inspection report/record. • Audit Quality Control process / programs to ensure compliance to standards • Inspection(s) could be internal or external (i.e. source inspections) • Interface and provide support to other departments, suppliers and customers on quality related issues as necessary • Develop inspection techniques and train Level 1 inspectors	• **Working Hours:** 5 days / week 8.30am to 5.30pm / 8.30pm to 5.30am • **Employment Type:** Full Time • **Location:** 2 Woodlands Sector 1 S738068
Senior Manager IOT Software Engineer 💼	• Good experience in embedded software design / development, understanding the SDLC and common software engineering practice (Waterfall, Spiral, Agile, etc.) • Extensive programming experiences on C / C++ • With in-depth knowledge of 2 or more areas of the following: • RTOS (Linux, FreeRTOS, etc.), cross compilation	• Design, Develop, Deploy and Maintain Embedded Software our IoT / Smart valve solutions. It also includes integration with Hardware and Cloud features. • Work with Hardware Team and/or external vendors to design, develop PCBA Test Jig for Production including overall Test procedures and software application. • Develop solutions in an agile delivery method	• **Working Hours:** 5 days / week 8.30am to 5.30pm • **Employment Type:** Full Time • **Location:** 2 Woodlands Sector 1 S738068

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	toolchain, IDE (STM32Cube IDE, IAR workbench or KEIL) and debugging tools (ST-link, JTAG, etc.). • MCU architecture (ARM, STM32, etc.) and peripherals (RTC, Flash, GPIO, I2C, SPI, ADC, UART, Timers, etc.) • Communication / Network protocols (I2C, SPI, UART, RS232/RS485, TCP/IP, HTTP, MQTT, TLS, WiFi, etc.), • IoT protocols (LoRa, NBIoT, MBus, etc.) • Board bring-up and hardware-software interfacing / debugging / integration for prototype products • Knowledge of electronics and/or motor control, able to read circuit schematics and PCBA layout • Basic knowledge on hardware debugging (oscilloscope, multi-meter, signal generator, etc.) • Good understanding of Data Structures and Algorithms • Excellent analytical and problem-solving skills • Self-motivated, independent and a good team player • People / team management experience	• Work closely with cross-functional team to achieve assigned project / activity targets within boundaries of Time, Cost and Quality. • Lead the team on site and people management	

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• Must be fluent in English - spoken and written • Minimum qualification: Bachelors		
Supply Chain Project Manager 💼	• Project management skill • Proficient in Excel, data compilation and analysis • Good communication (both verbal and written) and presentation skill. • A team player with strategic thinking. • Minimum qualification: Bachelors • Minimum 5 year(s) of relevant experience	• Drive various supply chain projects on material margin improvement, supplier base regionalization, Lead-Time reduction, Product Site transfer and other operational excellence initiatives. • Engage upstream with Account Management, Quote teams and CBOs in winning new and existing businesses through competitive BOM cost management and a robust supply chain design. • Partner with Commodity Management team to implement commodity strategy to achieve and maintain optimal product margin, supply chain capacity, lead time, cost effectiveness and risk mitigation. • Identify, quantify, and mitigate supply chain risks to projects/ program & closely work with Commodity Managers to propose alternate source with business justification case to propose to the customers. • Participate in regular NPI / project meetings and follow up on supply chain related action items. • Production readiness: supplier capacity planning, ramp readiness by product, lead time reduction, material supply continuity and other ad-hoc customer requests.	• **Working Hours:** 5 days / week 8.30am to 5.30pm • **Employment Type:** Full Time • **Location:** 2 Woodlands Sector 1 S738068

Click Here for Table of Content

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Technician	• Able to read and comprehend electrical and mechanical drawings. • Willing to commit to shift patterns (Day and night) and perform overtime when required. • Able to carry heavy loads • Willing to work in a cleanroom environment, including wearing jumpsuits, safety helmets, and safety shoes. • Comfortable working in a rotating shift schedule. • Responsible, self-motivated, and able to interact well with team members. • Basic hands-on experience with assembly, testing, or manufacturing processes is preferred. • Ability to follow standard operating procedures (SOPs), safety guidelines, and quality standards consistently. • Minimum qualification: Secondary	• Perform product functional, system, endurance, and leak tests; identify errors and carry out necessary rework. • Diagnose module-level and system-level issues, support corrective actions, and ensure timely resolution. • Report and assist engineers in troubleshooting, root cause analysis (RCA), and line issue investigations. • Collaborate closely with Manufacturing Engineering and QA to address quality concerns and support technical improvements. • Conduct troubleshooting to ensure product readiness and support customer shipment requirements. • Analyse production abnormalities, escalate unresolved issues promptly, and propose corrective measures. • Initiate ideas and participate actively in continuous improvement programs to enhance productivity, quality, and safety. • Provide accurate and complete shift pass-down communication to maintain smooth operations. • Train and guide new operators/technicians under the Buddy System; act as Master Trainer when required. • Maintain proper housekeeping and adhere to cleanroom protocol, EHS guidelines, and manufacturing discipline.	• **Working Hours:** 5 days / week 8.30am to 5.30pm / 8.30pm to 5.30am • **Employment Type:** Full Time • **Location:** 2 Woodlands Sector 1 S738068

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Highlight any problems or abnormalities on the production floor and take immediate containment actions. • Report errors in Operating Method Sheets (OMS) and support updates or improvements.	

Click Here for Table of Content

#14 Vantive Manufacturing Pte Ltd

Vantive is a vital organ therapy company on a mission to extend lives and expand possibilities for patients and care teams everywhere. For 70 years, our team has driven meaningful innovations in kidney care. As we build on our legacy, we are deepening our commitment to elevating the dialysis experience through digital solutions and advanced services, while looking beyond kidney care and investing in transforming vital organ therapies. Greater flexibility and efficiency in therapy administration for care teams, and longer, fuller lives for patients— that is what Vantive aspires to deliver.

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Lab Analyst (Chem/Micro)	• Diploma • Minimum 1 year(s) of relevant experience	• You will be responsible for performing laboratory testing on raw materials as well as initial, in-process and final products for compliance to quality standard. • Other responsibilities include laboratory equipment maintenance, test procedure qualification, validation as well as involvement in improvement projects. • Responsible for compliance to EHS procedure and requirement.	• **Working Hours:** 4 days / week 12 HOUR SHIFT • **Employment Type:** Full Time • **Location:** 2 Woodlands Industrial Park D Street 2 S737778
Logistic Personnel (Forklift Driver)	• O Level	• To perform receiving system transaction (JDE/dcLINK/Coupa) and weight count on materials where required. • To file documents and receive goods from Suppliers.	• **Working Hours:** 5 days / week 8am-4.30pm • **Employment Type:** Full Time

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• To move materials from one point to another and paste receiving label. • To perform general housekeeping and daily forklift maintenance per checklist. • Any other duties as assigned by Supervisor • Responsible for compliance to cGood Manufacturing Practice and Good Documentation Practice requirements. • Responsible for compliance with Environment, Health & Safety (EHS) procedure and requirement	• **Location:** 2 Woodlands Industrial Park D Street 2 S737778
Operators	• SEC 2 • Minimum qualification: Secondary	• Perform packing for all products • Perform visual inspections for non-Japanese products according to specifications. • Handling of simple packing machines • Perform some simple manual jobs in Sub-assembly • Adheres to quality as in Standard Operating Procedures • Compliance to EHS procedures and requirements • Any other duties that may assigned	• **Working Hours:** 4 days / week 12 HOUR SHIFT • **Employment Type:** Full Time • **Location:** 2 Woodlands Industrial Park D Street 2 S737778
Process Engineer 💼	• Degree • Minimum 3 year(s) of relevant experience	• Manage projects / Product or Process Change and Enhancement • Liaise with stake holders on requirements, technical specifications, deadlines, work schedules, feasibility, implementation and validation. • Assist in product design change project that affects product performance.	• **Working Hours:** 5 days / week 8am-4.30pm • **Employment Type:** Full Time • **Location:** 2 Woodlands Industrial Park D Street 2 S737778

Legend: 💼 – PMET Roles

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Lead change control process, specification change and validation activities. • To improve the capability of the manufacturing processes with higher predictability and lower production costs. • Identify productivity improvement opportunities, recommend changes to machine parts designs, conduct feasibility studies and liaise with the stake holder on the implementation. • Effective use of Lean tools to improve overall machine performance (eg, OEE). • Implement Energy / Water conservation projects. • Ensure process is stable and capable of meeting all product requirements while maintaining a safe working environment. Verify that machine-produced parts are of acceptable quality, safe to operate and environmentally friendly. Conduct validation studies and process investigations. • Support manufacturing and maintenance engineering. • Analyze machine and/ or process issue related to customer complaint and implement effective corrective and preventive action. • May include leading a group of technicians to support manufacturing activities. Study parts life and establish PM schedule for TPM activities. • Label Change	

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		• Evaluate project requests from countries or regions with Plant operations, quality and planning to conduct feasibility studies to determine technical specifications, validation, deadlines and implementation. • Work with supply chain and marketing on deadlines to implement changes and product transition to new changes. • Draft label copy artworks and drawings in accordance with requirements and technical specifications. • Liaise with procurement / vendors on requirements and verifications of product samples. • Interact with Regulatory Affairs & Marketing on latest developments in regional requirements in respective countries and implementing those changes to meet requirements. • Responsible for compliance with Environment, Health & Safety (EHS) procedure and requirement.	
TECHNICIANS (Manufacturing/Molding/Extrusion)	• MIN NITEC • Minimum 1 year(s) of relevant experience	• Supporting daily production activity to reach target production output and quality level. • Responsible for machine operation • Performing machine trouble-shooting, maintenance and repairs. • Following SOP while ensuring the highest level quality of work • Any other ad-hoc duties as required	• **Working Hours:** 4 days / week 12 HOUR SHIFT • **Employment Type:** Full Time • **Location:** 2 Woodlands Industrial Park D Street 2 S737778

#15 Watami Food Services Singapore

The company was founded by Miki Watanabe in 1984. In 1992, the first ever "WATAMI" restaurant opened in Tokyo.

To spread the Japanese food culture and hospitality to other parts of the world, WATAMI opened its first shop abroad in Hong Kong in 2001, followed by Taiwan in 2005, and last but not least, Singapore in 2009, and other regions throughout the years.

Providing an enjoyable and casual taste of Japanese delicacies for customers outside Japan, with more than 450 restaurants in Asia, and 6 shops established in Singapore, WATAMI promises a comfortable dining experience at reasonable prices.

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
Dishwasher	• Applicants will help keep the kitchen running smoothly by cleaning dishes, utensils, and kitchen equipment, taking out trash, and placing dishes back to original locations. • No experience needed, just a strong work ethic, good attitude, and the ability to handle a fast-paced environment. • Applicants should be comfortable standing for long hours and working shifts, including weekends and public holidays. • Minimum qualification: Primary	• Ensuring the availability of clean dishes and cutlery by washing dishes, pots, pans and cutlery. • Preparing kitchen for next shift by restocking dishes and cutlery at respective cook stations. • Cleaning machines and appliances used in kitchen, such as pots, and pans etc. • Taking out the trash. • Supporting other restaurant staff members by assisting with other tasks, as needed.	• **Working Hours:** 5 days / week 44 hours / week • **Employment Type:** Full Time • **Job Type:** Permanent • **Locations:** Downtown East, 1 Pasir Ris Close S519599, 1 Vista Exchange Green S138617, 201 Victoria Street S188067, 11 Bidadari Park Drive S367803, 9 Bishan Place S579837, 2 Orchard Turn S238801,

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
			80 Mandai Lake Road S729826
Kitchen Crew	• Main tasks will include basic food prepration, keeping the kitchen clean and organized, and cooking. • Basic F&B kitchen experience will be a plus point. • No need for fancy experience, just a good attitude, willingness to learn, and ability to work well under pressure. • If applicants enjoy working in a fast-paced kitchen and have an interest in Japanese food, that is a big plus. • Applicants will need to be okay with shifts, including weekends and holidays. • Teamwork and hygiene are super important in this role. • Minimum qualification: Primary	• Preparing and cooking food orders for all customers according to Watami's service standard and procedures. • Preparation work of Kitchen opening and closing operation hours. • Maintain quality, service & cleanliness at all times according to Watami's standards. • Food production: make sure the end product and the cooking process conforms to Watami's standard and procedures, and at the same time has good sense of preventing and recording of losses.	• **Working Hours:** 5 days / week 44 hours / week • **Employment Type:** Full Time • **Locations:** Downtown East, 1 Pasir Ris Close S519599, 1 Vista Exchange Green S138617, 201 Victoria Street S188067, 11 Bidadari Park Drive S367803, 9 Bishan Place S579837, 2 Orchard Turn S238801, 80 Mandai Lake Road S729826
Management Trainee 💼	• This role is perfect for someone who is eager to learn all aspects of restaurant operations, from front-of-house service to kitchen workflow and team management. Applicants do not need years of experience, but you should have a	• Provide service to all customers according to Watami's service standard and procedures. • Responsible for the preparation work of Hall opening and closing operation hours • Maintain quality, service & cleanliness at all times	• **Working Hours:** 5 days / week 44 hours / week • **Employment Type:** Full Time • **Locations:** Downtown East, 1 Pasir

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	strong interest in F&B, a willingness to take on challenges, and a positive, team-first attitude. As a trainee, applicants will be guided by experienced managers and gradually take on more responsibility. Applicants must be open to shift work, including weekends and public holidays, and willing to work hard to grow into a leadership role. • Minimum qualification: Diploma	according to Watami's standards. • Able to handle all stations at an independent level. Responsibility • Plan and revise weekly and monthly schedule for all staff in the shop according to shop needs and sales forecast. • Forecast shop sales on weekly basis. • Audit own shop on a periodic basis (eg. Restaurant review) and create corresponding reports to be shared with Assistant Shop Manager and Hall/Kitchen Supervisor. • Attending of both written and in-house customer complaints. • Manage assets of the shop (ensure timely ordering of items and checking of inventory to prevent "out of stock" items). • Planning, managing profit and loss. Handling cash at the store as well as collating daily sales as well as other necessary reports. • Alongside with HQ, formulate marketing strategies to help boost shop's sales performance. • Develop equipment maintenance schedules and arrange for repairs. • Coaching, developing and disciplining staff. • Monitor staffs' attendance records daily. • Checking of staffs' payroll concerns. • Conduct inquiries if internal disputes in shop occur; and	Ris Close S519599, 1 Vista Exchange Green S138617, 201 Victoria Street S188067, 11 Bidadari Park Drive S367803, 9 Bishan Place S579837, 2 Orchard Turn S238801, 80 Mandai Lake Road S729826

Click Here for Table of Content

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
		complete disciplinary write-ups.	
Production Assistant - Central Kitchen (PT)	• Physically fit, positive team player with basic food hygiene knowledge; F&B or food production experience preferred. • Minimum qualification: Primary	• We are seeking dedicated Production Assistants to support our daily food production operations. • Responsibilities include food preparation and portioning, packing and labelling products, maintaining cleanliness and food safety standards, handling inventory and stock, and assisting with daily production requirements. • Basic kitchen or food production experience is preferred. • Candidates should also be aware that this role involves handling food products that are not Halal-certified.	• **Working Hours:** 5 days / week, 30 hours / week • **Employment Type:** Part Time • **Job Type:** Permanent • **Location:** 143 Pandan Loop S128454
Service Crew	• We are looking for a friendly and reliable F&B service crew member to join our Japanese restaurant team. • Applicants who enjoy working with people, have a positive attitude, and are willing to learn. • Experience in food service is a plus, but not a must. • We will provide training and guidance. • Job scope includes helping with taking orders, serving food, keeping the place clean, and making sure our guests have a great dining experience.	• Provide service to all customers according to Watami's service standard and procedures. • Responsible for the preparation work of Hall opening and closing operation hours. • Maintain quality, service & cleanliness at all times according to Watami's standards. • Promote Watami Japanese dining culture and introduce the specific dining manner of certain cuisine. • Any other job related duties requested from senior staff.	• **Working Hours:** 5 days / week 44 hours / week • **Employment Type:** Full Time • **Locations:** Downtown East, 1 Pasir Ris Close S519599, 1 Vista Exchange Green S138617, 201 Victoria Street S188067, 11 Bidadari Park Drive S367803, 9 Bishan

Job Positions	Job Requirements	Key Responsibilities	Working Hours / Location
	• A basic interest in Japanese food and culture is a bonus. • Applicants should be alright with shift work, including weekends and public holidays. • Minimum qualification: Primary		Place S579837, 2 Orchard Turn S238801, 80 Mandai Lake Road S729826

Click Here for Table of Content

e2i Services

e2i Services

- Career Coaching & Job Matching
- SkillsFuture Advice

Meet an e2i Career Coach

For jobseekers who need to speak to a career coach for career advisory and support, they can make an appointment online to meet up with an e2i coach for one-to-one coaching.

https://e2i.sg/cg-cp123?r=qr

Discover our Services at a Centre Near You

e2i Career Centre (DNI)
Devan Nair Institute for Employment and Employability
80 Jurong East St 21 Level 2
Singapore 609607

Operating Hours
Mondays: 2:30pm to 5pm
Tuesdays to Fridays: 9am to 5pm
Saturdays: 9am to 1pm
Sundays & Public Holidays: Closed

e2i Career Centre (OMB)
One Marina Boulevard
1 Marina Boulevard #B1-03
Singapore 018989

e2i Career Centre (OTH)
ServiceSG Centre
Our Tampines Hub
1 Tampines Walk #01-21
Singapore 528523

Scan here for our other Jobs and Skills Centres around Singapore.

Click Here for Table of Content

NTUC Job Security Council's Telegram Channels

Be alerted daily on the latest job vacancies from hiring companies. Subscribe to JSC Telegram channels today! If you don't have Telegram, get more info on how to download the app at https://telegram.org/

- Subscribe to **PMET Jobs-Alert**
  (e.g. Analyst, Engineers, Executives, Technicians, etc.)
  https://bit.ly/jsc-ja-pmet

- Subscribe to **Non-PMET Jobs-Alert**
  (e.g. Temporary, Part Time Jobs, Operators, Packer Roles, etc.)
  https://bit.ly/jsc-ja-npmet

Click Here for Table of Content

Check out our e-Resources for Jobs & Skills

Explore this site to get this information:
- Career Resource kit for Professionals
- Career Assessment Tool
- e2i Resume Builder
- Career Fairs

and many more.

https://e2i.sg.crp-yellow?r=qr

Find out the benefits you will enjoy as a NTUC Union Member. Sign up today!



https://ntuc.co/4cxkqt4?r=