

APRIL

NEWSLETTER

SPETA

www.speta.org



SPETA SPOTLIGHT (EXCLUSIVE TO MEMBERS ONLY)

INDUSTRY SHARING AND SPETA'S 2026 ANNUAL GENERAL MEETING (AGM)

April 29th 2026 (Wed)

First Culinary Restaurant 第一食为鲜酒楼 (ITE College Central), 2 Ang Mo Kio Drive, Block A #01-09, Singapore 567720

Dear Members,

You are cordially invited to an Industry Sharing and SPETA's 2026 Annual General Meeting (AGM) that will be held on 29 April 2026 (Wednesday), at 3:30 PM.

This is a closed-door event that is open to members only. More details regarding the sharing will be shared soon.

Dinner will be complimentary for one attendee from each member company and chargeable at \$54.00 (inclusive of GST) for second attendee onwards.

Limited complimentary carpark parking will be available on a first come first served basis.

We look forward to your participation.

SPETA MEMBERS ONLY

INDUSTRY SHARING AND SPETA'S 2026 ANNUAL GENERAL MEETING (AGM)

APRIL 29
WEDNESDAY
3:30 PM – 6:00 PM,
followed by Networking Dinner

First Culinary Restaurant 第一食为鲜酒楼
(ITE College Central),
2 Ang Mo Kio Drive, Block A #01-09, Singapore 567720





[REGISTER HERE](#) >>

UPCOMING EVENTS (OVERVIEW)

* **Workforce Transformation in Manufacturing**
Actionable Strategies to Upskill and Strengthen Your Workforce
April 17th 2026 (Fri)

* **Hannover Messe 2026**
April 20th – 24th 2026 (Mon – Fri)

* **SPETA Annual General Meeting (AGM)**
April 29th 2026 (Wed)

* **Beyond Stainless Steel: Engineering a Culture of Safety & Innovation**
Learning Journey to HH Stainless
May 20th 2026 (Wed)

* Human Capital

* Tradeshow

* Capability Building

* SPETA Signature Event

STAY UPDATED UPCOMING EVENTS



WORKFORCE TRANSFORMATION IN MANUFACTURING

Actionable Strategies to Upskill and Strengthen Your Workforce

SIGN UP TODAY

Organised By:



Supported By:



April 17th 2026 (Fri), Microsoft Teams Online

WORKFORCE TRANSFORMATION IN MANUFACTURING

Actionable Strategies to Upskill and Strengthen Your Workforce

As technology reshapes engineering and manufacturing roles, the question isn't if your workforce needs to evolve, it's how fast you can adapt.

Join this high-impact session to discover how leading companies are staying ahead by combining smart workforce strategies with support mechanisms.

Gain practical strategies you can implement immediately, plus the opportunity to engage directly with experts during a live Q&A.

[REGISTER HERE](#) >>

Cohort 1 Testimonial

SPETA Gen II Leadership Programme (SGLP)

"The session on corporate risk management and business succession planning was very insightful. I appreciated the information on wealth planning, which helped me develop a broader perspective on the different risk areas that could impact business continuity. The session also raised my awareness of governance structures and succession planning options, giving me greater clarity on how to better prepare my organisation for long-term sustainability".

Yong Sheng Ng
Decomet Metal Finishing Pte Ltd



**Cohort 2
Now Open!**

May 20th 2026 (Wed)

BEYOND STAINLESS STEEL: ENGINEERING A CULTURE OF SAFETY & INNOVATION

Learning Journey to HH Stainless



**Beyond Stainless Steel:
Engineering a Culture of Safety & Innovation**
Learning Journey to HH Stainless

20th May 2026, Wednesday
10:30AM - 1:00PM

HH Stainless Pte Ltd, 17 Jurong Port Road, S619092

Organised By:



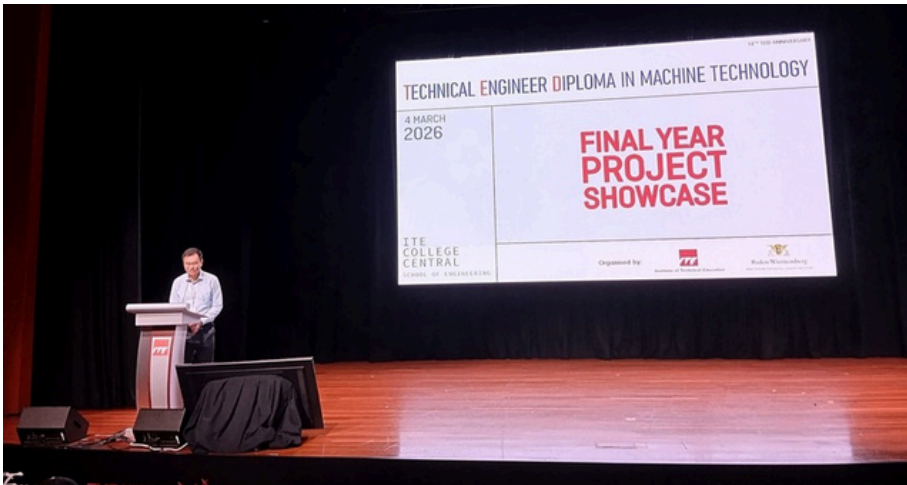
Supported By:



[REGISTER HERE](#) >>

Organised by Singapore Precision Engineering and Technology Association (SPETA) and supported by Ministry of Manpower (MOM) and the Workplace Safety and Health (WSH) Council, this session will feature industry sharing on the latest WSH requirements, including machinery safety, TEWP and Total WSH initiatives.

Participants will also gain exclusive access to HH Stainless' new facility at 17 Jurong Port Road, where you will see how safety and automation come together in a modern industrial environment.



TED (TECHNICAL ENGINEER DIPLOMA IN MACHINE TECHNOLOGY) FINAL YEAR PROJECT SHOWCASE

Pleased to attend the TED (Technical Engineer Diploma in Machine Technology) Final Year Project Showcase, hosted by the ITE College Central, School of Engineering.

The TED in Machine Technology Project Showcase is an annual platform presenting the completed projects of graduating students to industry partners, employers, and invited guests.

[READ MORE >>](#)

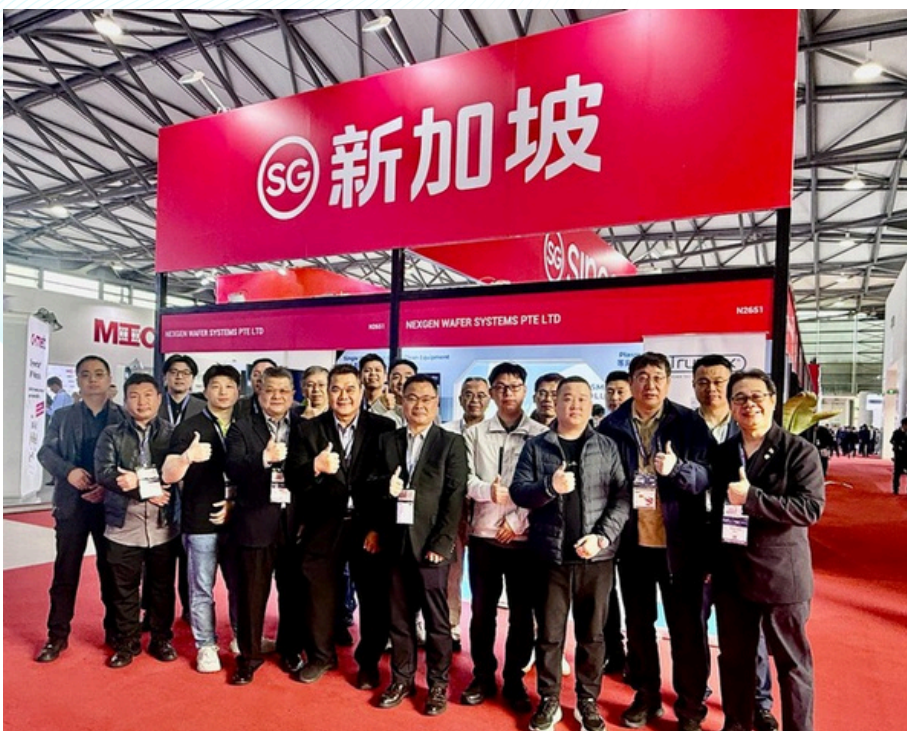


SEMICON CHINA 2026

China's continued development across the semiconductor value chain has made it an increasingly important node within the global ecosystem. This reflects ongoing efforts to build capabilities across design, manufacturing, equipment, materials, and packaging. For Singapore-based firms, this creates both commercial opportunities and strategic considerations.

SPETA, along with 11 companies under the Singapore Pavilion, is representing Singapore's semiconductor sector by showcasing expertise in advanced manufacturing and precision engineering, while engaging with international participants across multiple technology domains.

[READ MORE >>](#)





WELCOME NEW MEMBERS

We are pleased to welcome the latest companies joining the SPETA community. Their expertise and contributions strengthen our precision engineering network and foster collaboration across the industry.



IDS Science and Technology Pte Ltd

IDS Science & Technology is a Singapore-based company that develops scientific testing instruments and visual inspection solutions for precision manufacturing. It applies AI technologies to support inspection processes, helping manufacturers improve product quality and consistency while reducing manual intervention. Its solutions are used in manufacturing environments where reliable inspection and testing are required to support production operations.

[ABOUT OUR MEMBER](#) 



Maybank Singapore

Maybank Singapore is a major commercial bank in Singapore and part of Maybank Group, one of Asia's leading banking groups with an extensive regional network across ASEAN and beyond. Through its Singapore operations, the bank provides retail, private wealth, SME and corporate banking services, supported by branches and digital channels designed to meet diverse banking needs securely and conveniently.

[ABOUT OUR MEMBER](#) 

Become a Member Today!

SPETA connects SMEs and MNCs across Singapore's precision engineering sector, offering exclusive opportunities to grow, network, and enhance business performance.

[FIND OUT MORE](#) 



HUMAN CAPITAL

CAREER CONVERSION PROGRAMME (CCP) SALARY SUPPORT FOR EMPLOYERS ADVANCED MANUFACTURING ENGINEER/ASSISTANT ENGINEER/OPERATOR

The programme subsidises hiring of Singapore Citizens and PRs from a **different sector or different job role** into a technical role relevant to the **Precision Engineering** sector.



SCENARIO ILLUSTRATION

- An employer places 2 new hires in CCP
- The employer can receive **up to a total of \$54,600** of salary support from Workforce Singapore (WSG) (based on prevailing funding rates).

**TOTAL SUPPORT
UP TO
\$54,600²**

Terms and Conditions apply.

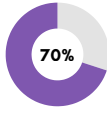
SALARY SUPPORT BREAKDOWN

EMPLOYEE 1

- Age: 28
- Modality: Place and Train (PnT)
- Duration: 6 months

Fixed Monthly Salary¹
\$4,000

Funding Rate



70%

Locals below 40 years:
70% of monthly salary
(capped at \$5,000 per month)

SALARY SUPPORT

70% of \$4,000
= \$2,800 x 6 months
=


\$16,800

EMPLOYEE 2

- Age: 40
- Modality: Place and Train (PnT)
- Duration: 6 months

Fixed Monthly Salary¹
\$7,000

Funding Rate



90%

Locals aged 40 and above and/or Long Term Unemployed*: 90% of monthly salary (capped at \$7,500 per month)
*6 months or more without a job

SALARY SUPPORT

90% of \$7,000
= \$6,300 x 6 months
=

\$37,800

¹Fixed monthly salary includes basic monthly salary and fixed monthly allowances.

²In the event that individuals drop out from the CCP prematurely, the funding will be pro-rated based on WSG's prevailing funding policies.

Source: Workforce Singapore (WSG)

WORK WITH SPETA TO ACCESS CCP SUPPORT

SPETA is a Programme Partner appointed by Workforce Singapore (WSG). We work closely with companies in the Precision Engineering and Advanced Manufacturing sectors to support their workforce transformation efforts.

Whether you are hiring mid-career individuals or upskilling existing employees, SPETA guides you through the entire CCP process — from job role scoping and training design to application submission and progress tracking.


By partnering with SPETA, your company gains access to government support while building a future-ready, skilled workforce.

GET IN TOUCH

Reach out to our team for any queries.


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