



Dear Members,

Explore the latest updates and opportunities in the SPETA Newsletter August 2026.

SPETA SPOTLIGHT

SPETA Gen II Leadership Programme Cohort 2



Every leadership journey begins with a willingness to learn, challenge perspectives, and grow.

Last week, we welcomed participants to Cohort 2 of SPETA Gen II Leadership Programme (SGLP) at Singapore Polytechnic, bringing together current and aspiring leaders from Singapore's precision engineering industry for the start of an exciting 6-month journey.

[Read More Here](#)

UPCOMING EVENTS

Shaping Your Business for Long-Term Success



Business Fundamentals Series | Session 2

SHAPING YOUR BUSINESS FOR LONG-TERM SUCCESS

Making Strategic Choices for Long-Term Growth and Success

Date
2 Sep 2026, Wednesday
9:30AM - 12:00PM

Venue
SPETA Office
2 Ang Mo Kio Drive, Block C, Level 2, Unit 04, Singapore 567720



Raymond Cheung
CEO, CER Consultancy

About the Session

Building on Session 1, this workshop helps managers strengthen business decision-making through practical financial concepts, leadership skills and real manufacturing scenarios. Participants will leave with actionable strategies to support sustainable business growth.

What Participants Will Learn

- Unit Economics**
 - COGS, Gross Margin & Break-even
 - Work through a manufacturing P&L exercise
- Leadership & Communication**
 - Navigate common leadership challenges
 - Learn through real manufacturing case studies
- Business Simulation**
 - Collaborate in teams to solve real-world manufacturing scenarios
- 90-Day Development Plan**
 - Identify practical actions to implement back at work

About the Speaker

Raymond Cheung is CEO of CER Consultancy and a Chartered Actuary with over 20 years of leadership experience across insurance, technology, capital markets and enterprise growth. He has held senior leadership positions at Basel Medical Group, Grab Holdings, AIG Asia Pacific and Great Eastern Life. Today, he advises organisations on business growth, sustainability and strategic transformation.

CER Consultancy has been SPETA's business partner in bringing value to SPETA members through training, sustainability support, and M&A/IPO expertise.

Session Journey: Business Fundamentals Series

Session 1	Session 2	Session 3
Understanding Business Fundamentals	Making Strategic Choices for Long-Term Success	Practical pathways to scale, transition, or exit with confidence

Who Should Attend?

- Managers
- Supervisors
- Team Leaders
- Key Staff
- Department Heads



REGISTER NOW

Join this complimentary session to sharpen your understanding of the numbers that drive resilience, profitability, and growth.

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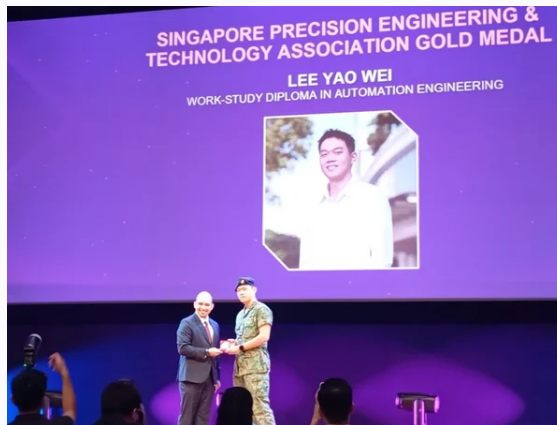
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[Register Here](#)

RECENT EVENTS

SPETA Gold Medal Award



Into its 4th year, the SPETA Gold Medal Award recognises top graduate of ITE Work-Study Diploma who have demonstrated outstanding academic performance, technical skills and dedication in precision engineering and manufacturing-related fields.

Congratulations to Lee Yao Wei, recipient of the SPETA Gold Medal at ITE Graduation Ceremony 2026.

At SPETA, we remain committed to supporting young talent beyond graduation through industry engagement, networking opportunities and mentorship development.

[Read More Here](#)

Overcome Manufacturing Challenges with Industrial 3D Printing



When Operational Challenges Slow Your Business, It's Time to Explore a Smarter Alternative
Reduce Production Lead Times, Improve Manufacturing Agility and Solve Complex Engineering Challenges

Is Your Manufacturing Facing These Challenges?

- Supply chain disruptions
- Long tooling and fixture lead times
- Low-volume production requirements
- Obsolete or difficult-to-source spare parts
- Increasingly complex product designs

Industrial additive manufacturing offers a smarter, more agile way to overcome these challenges.

The question isn't "Can we 3D print this?"

It's "Where can additive manufacturing create value in our production process?"



Why Creatz3D?

Working with industry-leading Stratasys technologies and backed by application engineering expertise, Creatz3D helps manufacturers identify practical solutions that deliver measurable business results.

Our solutions can help you:

- ☑ Reduce tooling & fixture lead times
- ☑ Produce customised jigs, fixtures & manufacturing aids
- ☑ Replace obsolete or hard-to-source components
- ☑ Minimise inventory for low-volume & spare parts
- ☑ Accelerate prototype validation & product development
- ☑ Improve manufacturing flexibility & operational efficiency



Success Story: Coway Engineering & Marketing Pte Ltd

By adopting industrial additive manufacturing for selected jigs and fixtures, Coway improved operational efficiency while reducing material and production costs.

[Read the full case study below](#)



Limited-Time Promotion
Register by 31 August and enjoy 20% OFF:
• Industrial Polymer 3D Printing Services
• Application-Focused Engineering Consultation

Book Your Complimentary Application Assessment Today
Receive 20% OFF your first 3D printing project or application-focused consultation.

Manufacturers today need to respond faster, reduce costs, and stay flexible amid supply chain disruptions, long tooling lead times, and changing production demands.

Industrial additive manufacturing helps businesses improve efficiency by enabling rapid prototyping, customised tooling, on-demand spare parts, and low-volume production—without disrupting existing manufacturing processes.

At Creatz3D, we work with engineering and production teams to identify where industrial 3D printing can deliver the greatest impact. Backed by Stratasys technology and our application engineering expertise, we provide the right materials and solutions to accelerate development, optimise costs, and improve operational agility.

A recent collaboration with Coway Engineering & Marketing Pte Ltd demonstrated how industrial 3D printing improved production efficiency while reducing material and manufacturing costs through the use of customised jigs and fixtures.

[View the Case Study here.](#)

Limited-Time Offer (Ends 31 August)

Register for a complimentary application assessment and **enjoy 20% OFF:**

- Industrial Polymer 3D Printing Services
- Application-Focused Engineering Consultation

Whether you're looking to shorten lead times, optimise tooling, or explore new manufacturing possibilities, our applications specialists are here to help.

Book your complimentary application assessment today!

ADVERTISE YOUR BRAND WITH SPETA NOTEBOOK 2027

Looking for a unique way to keep your brand visible throughout the year?

SPETA 2027

ADVERTISE YOUR BRAND

WITH SPETA NOTEBOOK

Put Your Brand in the Hands of Singapore's Precision Engineering Community

Gain year-round exposure by featuring your brand in the official SPETA 2027 Notebook, distributed to members, MNCs, government agencies, and industry stakeholders. This is an opportunity to keep your company visible long after a single event or campaign.

Why Sponsor?

- Maximum Visibility**
2 Full-page advertising for premium brand exposure.
- Continuous Brand Presence**
Keep your brand visible throughout the year with repeated logo exposure.
- Targeted Industry Reach**
Reach MNCs, manufacturers, business leaders, government agencies, and industry partners.

FULL PAGE SPONSOR	LOGO SPONSOR
\$3,000	\$800
2 full page colour advertisement insert - Prolonged exposure across the entire year - Company logo featured throughout the notebook (black & white) on more than 10 pages	- Company logo prominently displayed on the back cover - Company contact details included - QR code linking to your website or preferred landing page

For More Information, contact:
Reno Tan | +65 9618 9788 | reno_tan@speta.org | [Enquire Now](#)

The SPETA 2027 Notebook offers year-round brand exposure to Singapore's Precision Engineering community. With over **2,000 copies** to be distributed to SPETA members, MNCs, government agencies and industry partners, it provides an effective platform to showcase your company and strengthen your brand presence.

Choose from two sponsorship opportunities:

Full Page Sponsor (\$\$3,000)

- * 2 full-page colour advertisement inserts
- * Company logo featured throughout the notebook (black & white, 10+ pages)

Logo Sponsor (\$\$800)

- * Company logo displayed on the back cover
- * Company contact details and QR code included

Limited sponsorship opportunities available. Secure your slot today and connect with Singapore's precision engineering industry through this exclusive annual publication.

For enquiries or to secure your sponsorship, please contact:

Reno Tan

+65 9618 9788

reno_tan@speta.org

EXPAND YOUR REACH

Join the Singapore Pavillion



The global semiconductor industry is entering its next phase of growth, fuelled by record investments in advanced manufacturing, AI, electrification, and resilient supply chains. As international buyers actively seek new suppliers and technology partners, now is the time to position your company on the global stage.

Join Singapore's leading semiconductor and precision engineering companies at the Singapore Pavilion and maximise your international market presence through a shared, cost-effective exhibition platform.

[Read More](#)

Semicon West



Oct 13 - 15, 2026 (Tue - Thu)

SEMICON West is North America's flagship microelectronics and semiconductor ecosystem event, where global leaders across design, manufacturing, materials, equipment, and supply chain converge to tackle the biggest challenges and opportunities shaping the future of chips and advanced electronics.

[Read More](#)

Semicon Japan



Dec 9 - 11, 2026 (Wed - Fri)

SEMICON Japan is Japan's premier international semiconductor industry exhibition and conference organized by SEMI, bringing together the full ecosystem of semiconductor and electronics manufacturing—from materials, equipment and processes to smart applications like automotive, IoT, and AI-powered technologies.

[Read More](#)

Up to 70% EnterpriseSG Grant Support



Eligible companies incorporated in Singapore that meet the qualifying criteria may receive **up to 70% support on participation fees under the Singapore Pavilion**, making this a cost-effective way to expand your business and gain international exposure.

Terms & Conditions Apply.

For more information or to register your interest, please contact:

- **Jimmy Leong** (jimmy_leong@speta.org | +65 9841 5604)
- **Nurul A** (nurul_aduka@speta.org | +65 9743 1795)

[Read More](#)

INSIDE OUR INDUSTRY

Meet our 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.

Manufacturing Innovative Technologies Pte Ltd



Manufacturing Innovative Technologies Pte Ltd specialises in designing and building customised industrial automation solutions that help manufacturers enhance productivity, precision, and operational efficiency. Its expertise spans special purpose machines, machine vision systems, PLC-based control systems, and AI-driven automation technologies, delivering end-to-end solutions from concept development and engineering to system integration and commissioning.

[About Our Member](#)

Aceninja Pte Ltd



Aceninja Pte Ltd is a consultancy and technology solutions provider that helps businesses and organisations drive growth through digital innovation, AI development, market research, and business consultancy. The company also develops bespoke technology solutions and educational products, supporting clients with end-to-end services from strategy and solution design to implementation.

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](#)

WORK WITH SPETA TO ACCESS UP TO 90% SALARY SUPPORT

Career Conversion Programme (CCP)



SPETA is a Programme Partner appointed by Skills & Workforce Development Agency (SWDA). 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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- **Ms Clarissa Lim** (lm_lim@speta.org | +65 9721 7277)
- **Mr Reno Tan** (reno_tan@speta.org | +65 9618 9788)

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