

As of 22 July					
Room	Time	Organization	Topic	Language	Speaker Details
Friday 22-8-2025					
Main Stage	10.30-11.15	To be updated	EMS Inventec / Data Center		
	11.30-12.15	SUMMIT ELECTRONIC COMPONENTS	การปรับช่วงจูนโรงงาน ส่งเสริมการผลิตและลดปัญหาโรงงาน	TH	Mr. Somkurn Chyiclaparungroun, Managind Director, Summit Electronic Components Co., Ltd.
	12.15-13.00	LUNCH BREAK			
	13.00-13.45	CADFEM	How to perform accurate virtual prototyping using engineering simulation	TH	Dr. Thanakorn Siriaksorn, Managing Director, CADFEM (Thailand) Co., Ltd.
	14.00-14.45	Session by สำนักงานนโยบายการอุดมศึกษา วิทยาศาสตร์ วิจัยและนวัตกรรมแห่งชาติ	To be updated		
	15.00-15.45	To be updated	To be updated		
	16.00-17.45	End of Conference			
SILK 1	10.30-12.15	Gravitech Thai	PCB Design Strategies for Manufacturability	TH	Dr. Sharon Tulabadi, Founder and CEO, Gravitech Group
	12.15-13.00	LUNCH BREAK			
	13.00-13.45	SIEMENS	Optimizing Electronics Manufacturing Assembly Line Perpomance with Digital Twin	TH	Mr. Parinya Thamajulsatit, Digital Manufacturing Solutions Expert, Siemens Digital Industries Software
	14.00-14.45	SIEMENS	Electronics Supply Chain Resilience	EN	Mr. Wallace Tan, Seasoned Logistics and Supply Chain Expert, Siemens Digital Industries Software
	15.00-15.45	Thai IoT Association	PCA/PCB in the Age of AI & IoT : From Manufacturer to Digital Future Enabler	TH	Dr. Suthat Krongchon, President, Thai IoT Association
	16.00-17.45	End of Conference			
SILK 2	10.30-12.15	Session by MKS	To be updated		
	12.15-13.00	LUNCH BREAK			
	13.00-13.45	Session by Lumentum	Optics AI Server		1. Dr. Pong - Lumentum 2. Mr. Alun Morgan
	14.00-14.45	The Sirindhorn International Thai-German Graduate School of Engineering (TGGS)	การออกแบบวงจรและอุปกรณ์คลื่นความถี่วิทยุและไมโครเวฟ	TH	Assoc. Prof. Dr.-Ing. Suramate Chalermwisutkul, Head of High Frequency Systems Laboratory Chairman of Microelectronics Design and Semiconductor Engineering Curriculum King Mongkut's University of Technology North Bangkok
	15.00-15.45	Session by Metrohm	To be updated		
	16.00-17.45	End of Conference			
SILK 3	10.30-11.15	Mahanakorn University of Technology	Open "Thailand EMS World" (Panel Discussion)	TH	Asst. Prof. Dr. Panom Petchjatuporn, Executive Vice President, Semiconductors and Electronics Industry, Mahanakorn University of Technology
	11.30-12.15	Sanmina SCI System (Thailand)	PCBA Front End Process	TH	Mr. Pullop Tangbovonpechet, Engineering Director, Sanmina SCI System (Thailand)
	12.15-13.00	LUNCH BREAK			
	13.00-13.45	Sanmina SCI System (Thailand)	PCBA Backend Process	TH	Mr. Pullop Tangbovonpechet, Engineering Director, Sanmina SCI System (Thailand)
	14.00-14.45	Sanmina SCI System (Thailand)	Failure Analysis of PCBA	TH	Mr. Pullop Tangbovonpechet, Engineering Director, Sanmina SCI System (Thailand)
	15.00-15.45	Underwriters Laboratories (Thailand)	Rethinking PCB testing and compliance in a rapidly evolving market	TH	Mr. Sitthawat Nichaphatjirakul, Sales Manager, Underwriters Laboratories (Thailand) Limited
	16.00-16.45	SIP Technology	The Evolution of Printed Circuit Board Assembly	TH	Mr. Ronarit Pattanapongsatit, SIP Technology Co., Ltd.
	17.00-17.45	End of Conference			
Speakers are subject to update					
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