## VORLÄUFIGE AGENDA Änderungen vorbehalten

## **Doing Business in Asia**

## 2 – 8 March 2025

8:00 am  9:00-12:00 am  8:00 am  9:00-12:00 am  8:00 am  9:00-12:00 am  8:00 am  8:00 am  8:00 am  8:00 am  9:00-12:00 am  8:00 am  8:00 am  8:00 am  8:00 am  8:00 am  9:00-12:00 am  8:00 am	Date/Time		Location	
Section   Palace   Pal				
Welcome to Ayuthaya Province By Chanon Suwannaphinan Background BA. (Accounting), Thammasat University  Lunch at Khong Khong Market 2:30 – 4:30 pm Lunch to Khong Khong Market 10:30 – 6:30 pm Visic Chairman of the Ayuthaya Chamber of Commerce  Lunch at Khong Khong Market 10:30 – 6:30 pm Visic Choo Sam Phraya National Muscum and World Heritage in Ayuthaya Province / Universe Thailand Unseen Thailand  Scale Professor Dr. Sataporn Amornaswadwatana Senior Vice President for Academic Affairs and Research  Background Background Ph.D. (Industrial Engineering) University of New South Wales M.Fing. (Industrial Engineering) University of New South Wales M.Fing. (Industrial Engineering) University of New South Wales M.Fing. (Industrial Engineering) M.Fing. (Petrochemical Technology) Chulalongkorn University B.Fing. (Chemical Engineering) M.Fing. (Petrochemical Technology) Chulalongkorn University M.Fing. (Petrochemical Technology) Chulalongkorn University M.Fing. (Petrochemical Technology) Chulalongkorn University M.Fing. (Petrochemical Engineering) M.Fing. (Petrochemical		•		
Experience   Vice Chairman of the Ayutthaya Chamber of Commerce	9:00-12:00 am	Welcome to Ay		
12:30 - 12:30 pm   Lunch at Khong Market		Background	B.A. (Accounting), Thammasat University	Ayutthaya Province
Visit Chao Sam Phraya National Museum and World Heritage in Ayutthaya Province / University		Experience	Vice Chairman of the Ayutthaya Chamber of Commerce	
Visit Chao Sam Phraya National Museum and World Heritage in Ayutthaya Province / University	12:30 – 1:30 pm	Lunch at Khons	Khong Market	
Dinner   Dinner		Visit Chao Sam	Phraya National Museum and World Heritage in Ayutthaya Province /	
10:00-10:30 am	5·30 – 6·30 pm		u	
10:00-10:30 am Welcome all participants / UTCC Presentation Certificate ecremony / Group Photo By Associate Professor Dr. Sataporn Amornsawadwatana Senior Vice President for Academic Affairs and Research  Background Ph.D. (Industrial Engineering) University of Wisconsin-Madison  Experience Consulting and implementation services in Logistic Engineering  Coffee Break 15 minutes  11:00 am-1:00 pm Cross border Trading By M.L. Luesak Chakrabandhu  Background MBA (Business Management) Kingston University M.Sc. (Petrochemical Technology) Chulalongkorn University B.Sc. (Chemical Engineering) Chulalongkorn University Deputy Head (Cambodia Side) / Executive Committee Member (Vietnam Side) Sub-committee on border trade and cross border trade  1:00 - 2:00 pm Lunch  2:30 - 4:30 pm AI-Powered Business Innovation By Dr. Monchai Lertsutthiwong  Professional Education Certificate, Stanford University Ph.D. (Electrical and Computer Engineering), Oregon State University MS. (Electrical Engineering), The University of Texas at Arlington  Principal Research Engineer and Head of AI Research, KBTG Labs		Diffici		
M.Eng. (Industrial Engineering) University of Wisconsin-Madison  Experience  Consulting and implementation services in Logistic Engineering  Coffee Break 15 minutes  11:00 am-1:00 pm  Cross border Trading By M.L. Luesak Chakrabandhu  Background  MBA (Business Management) Kingston University M.Sc. (Petrochemical Technology) Chulalongkorn University B.Sc. (Chemical Engineering) Chulalongkorn University Experience  Deputy Head (Cambodia Side) /Executive Committee Member (Vietnam Side) Sub-committee on border trade and cross border trade  1:00 – 2:00 pm  Al-Powered Business Innovation By Dr. Monchai Lertsutthiwong  RBTG  KBTG  KBTG  Professional Education Certificate, Stanford University MS. (Electrical Engineering), The University of Texas at Arlington Experience  Principal Research Engineer and Head of AI Research, KBTG Labs		Certificate By Associa Senior	ceremony / Group Photo te Professor Dr. Sataporn Amornsawadwatana Vice President for Academic Affairs and Research  Ph.D. (Industrial Engineering)	of the Thai Chamber of
11:00 am-1:00 pm  Background  Background  MBA (Business Management) Kingston University  M.Sc. (Petrochemical Technology) Chulalongkorn University  B.Sc. (Chemical Engineering) Chulalongkorn University  Experience  Deputy Head (Cambodia Side) /Executive Committee Member (Vietnam Side) Sub-committee on border trade and cross border trade  1:00 – 2:00 pm  Lunch  2:30 – 4:30 pm  AI-Powered Business Innovation  By Dr. Monchai Lertsutthiwong  Professional Education Certificate, Stanford University  Ph.D. (Electrical and Computer Engineering), Oregon State University  MS. (Electrical Engineering), The University of Texas at Arlington  Experience  Principal Research Engineer and Head of AI Research, KBTG Labs			M.Eng. (Industrial Engineering) University of Wisconsin-Madison  Consulting and implementation services in Logistic Engineering	
By M.L. Luesak Chakrabandhu  Background MBA (Business Management) Kingston University M.Sc. (Petrochemical Technology) Chulalongkorn University B.Sc. (Chemical Engineering) Chulalongkorn University  Experience Deputy Head (Cambodia Side) /Executive Committee Member (Vietnam Side) Sub-committee on border trade and cross border trade  1:00 – 2:00 pm Lunch  2:30 – 4:30 pm AI-Powered Business Innovation By Dr. Monchai Lertsutthiwong  Background Professional Education Certificate, Stanford University MS. (Electrical and Computer Engineering), Oregon State University MS. (Electrical Engineering), The University of Texas at Arlington  Experience Principal Research Engineer and Head of AI Research, KBTG Labs	11.00 1.00			
Sub-committee on border trade and cross border trade  1:00 – 2:00 pm  2:30 – 4:30 pm  AI-Powered Business Innovation By Dr. Monchai Lertsutthiwong  KBTG  Background  Professional Education Certificate, Stanford University Ph.D. (Electrical and Computer Engineering), Oregon State University MS. (Electrical Engineering), The University of Texas at Arlington  Experience  Principal Research Engineer and Head of AI Research, KBTG Labs	11:00 am-1:00 pm	By M.L. Lu Background	MBA (Business Management) Kingston University M.Sc. (Petrochemical Technology) Chulalongkorn University	UTCC
2:30 – 4:30 pm  AI-Powered Business Innovation By Dr. Monchai Lertsutthiwong  KBTG  Background  Professional Education Certificate, Stanford University Ph.D. (Electrical and Computer Engineering), Oregon State University MS. (Electrical Engineering), The University of Texas at Arlington  Experience  Principal Research Engineer and Head of AI Research, KBTG Labs		Experience		
By Dr. Monchai Lertsutthiwong  KBTG  Background Professional Education Certificate, Stanford University Ph.D. (Electrical and Computer Engineering), Oregon State University MS. (Electrical Engineering), The University of Texas at Arlington  Experience Principal Research Engineer and Head of AI Research, KBTG Labs				
MS. (Electrical Engineering), The University of Texas at Arlington  Experience Principal Research Engineer and Head of AI Research, KBTG Labs	2:30 – 4:30 pm	By Dr. Mor	KBTG	
		Experience	Principal Research Engineer and Head of AI Research, KBTG Labs	
5:30 – 6:30 pm   Welcome party	5:30 – 6:30 pm	Welcome party		
Tue		1 7		

Date/Time		Location				
9:00-12:00 am	Lecture : FINT By Dr. Vija					
	Background	Ph.D. in Computer Engineering and Financial Technology University of the Thai Chamber of Commerce. M.B.A. (Executive), SASIN Graduate Institute Chulalongkorn University M.Sc. (Computer Sciences), Harvard University, Cambridge MA B.Sc. with Honors, Brown University, Providence, RI	Bank of Thailand			
	Experience	Deputy Director Bank of Thailand IT Department. Senior Developer, Project Inthanon, Bank of Thailand				
12:30 – 1:30 pm	Lunch	•				
2:00 – 3:30 pm	Visit Bank of T	Thailand Museum				
4:00 – 5:00 pm	Boat trip					
5:30 – 7:00 pm	Dinner					
Wed						
9:00-12:00 am		and Regulation for doing business in Thailand at Boon-Long				
	Background	Wharton Business and Law Certificate from the University of Pennsylvania LLB from Chulalongkorn University LLB from the University of Osnabrück.	UTCC			
	Experience	An extraordinary member of the Thai Bar Association and is licensed by the Lawyers Council of Thailand.  Represented a Thai listed company on its joint venture with one of Myanmar's largest conglomerates for a joint investment in a high-end lifestyle resort in the Maldives.  Represented Thailand's leading construction materials producer on the acquisition of a Mexican multinational building materials company's operations in Thailand and Bangladesh.				
12:30 – 1:30 pm	Lunch		UTCC			
2:00 – 4:30 pm		Visit Museum Siam				
5:00- 7:00 pm	Dinner					
Thur		TCC to Wangchan Valley Rayong Province & Introduction				
6:00 10:00 – 1:00	Depart from U' Eastern Econor By Suracha	Wangchan Valley				
	Background	Master of Engineering (Civil Engineering) Lamar University	Rayong Province			
	Experience	Executive Vice President, Project Director of EECi Project				
2:00 – 3:00 pm	Lunch					
3:30- 4:30 pm	Return & Disci					
6:30-7:30 pm	Dinner					
0.50 7.50 pm	2111101					

Date/Time		Location	
Fri.		•	
9:00-12:00 am	Lecture : Future By Ariya Phu Background	UTCC	
	Experience	M.Eng. (Computer Engineering and Financial Technology) Ph.D. candidate in Computer Engineering and Financial Technology, University of the Thai Chamber of Commerce.  Executive Director / Partner, Deloitte Consulting Senior Client Partner with a demonstrated history of working in the management consulting industry. Skilled in HR Consulting, Management, Strategic Planning, Succession Planning, and Basel II.	
12:30 – 1.30 pm	Lunch		UTCC
2:00- 4:00 pm	AIS 5G Center	Tipco tower 2	
5:00-6:30 pm	Floating market	ICON SIAM	
6:30-8:00 pm	Dinner		
Sat.			
9:00-12:00 am	Ecosystems tows By Danairat Tha Background	egies for Developing Digital ards Sustainable Growth Organization anabodithammachari  MS Information Technology (Distinguished Student), King Mongkutklow University Technology of Thonburi	UTCC
		Consulting and implementation services across multiple industry; Financial, Telecommunications, Manufacturing and Public Sector. IT Solutions and Architecture Blueprints with set up Enterprise Architecture team for many large Oracle ASEAN customers.	
	Lunch and Free	UTCC	
7.00.7.0-			UTCC
5:30-7:00 pm	Dinner / Conclu		