

2026 Fall/115-1 Schedule of Seminar on Industrial Management (Ph.D.)

2026.09.08

No.	Date	Speaker	Title	Speaker Faculty	Moderator
1	2026.09.10	Librarian	Introduction of Database	NTUST Library	Tsai Chi Kuo
2	2026.09.18 (FRI.)	Prof. Kam Hung NG	TBA	Poly University, Hong Kong	Chia Fen Chi
3	2026.09.24	裴必達 Prof. Tat Dat Bui	TBA	Department of Shipping and Transportation Management, National Taiwan Ocean University	Tsai Chi Kuo
4	2026.10.08	李家岩 Prof. Chia-Yen Lee	TBA	Department of Information Management, National Taiwan University	Tsai Chi Kuo
5	2026.10.22	Fantahun Getie Tsegaw	Adaptive hybrid deep learning framework for medium-term wind speed forecasting	Industrial Management, NTUST	Loke Kar Seng
6	2026.11.5	周家弘	Unsupervised Domain Adaptation for Deep Neural Networks: Challenges and Solutions	Simplo Technology Co.	Loke Kar Seng
7	2026.11.19	Tamrat Yifter Meles	A TFT-inspired hybrid BiLSTM-attention framework for uncertainty-aware remaining useful life prediction in aero-engine prognostics	Industrial Management, NTUST	Loke Kar Seng
8	2026.12.3	Samuel Trinatta Winnyarto	A Novel Explainable quality failure impact framework for data-driven defect prioritization toward zero-defect manufacturing	Industrial Management, NTUST	Loke Kar Seng

Classroom: Hwahsia Campus, Henyi Building

Class meets on Thursdays, **2:20–4:20 PM**