



Continuing Education Hours Documentation Form

To: Jieting LIANG, TianyuYang, JIEXIONG, Guibin Li, xiang feng, Ying Liu, Siqi Liao, LiYan, Haixue Zhou, Qing Chen, YIQUNZHANG, Yan Luo, LinZhu, FanXia, Weiqiong Ran, LEILI JIN, taofang,CPSM, Yanlan SHAO, Liangjiaying, Junru Sun, Lizhong Xiao, Chen Feng, YEONSOO HONG, Cheng Huang, Changlei Wang, XiuNong Lin, Lin Peng, Ye sang, SUN CHENGDAN, Hong Pei, Yi Zhang, XIANFENG WANG, Tiantian Shi, yi chen zhang, Liang Cao, Ling Chen, MeiYu, XINQI, Wentao Liu, YanfangTan, Jinnian Tang, QiHua, Wang Weijia, ChenQiu, jidonglu, Suiqian he, ShengHui ZHAI, GuojunWang, Heming Zhong, Shouhao Yang, Linjing WANG, RUNZHUO, JieShen, WEI JIN, Ying Zhang, Jialiliang, Lei Zheng, Yanchun Qin, Guang Zeng, HuitingYao, Yuxia Ma, Jingyi ZHOU, Ai HE, Yan Lin, Zhengrong Yu, Hui WANG, Haina Zhang, Yifan WANG, Fei Wu, XuanZhang, Ruili Zhang, JIANWEN XU, Xin Zhao, Junying Zhang, MEIHUI WANG, Junyi Li, LeiJin, XiaoYanFan, GanxianLian, NaJi, Changhao Jiang, Jie Sun, YuYan, ZHANG YI, Jun Hua, Wenbin Feng, Shenxi Ai, Hong Xie, XingweiHan, HAO ZHENG

From: SCOM

Event Description:

The poster hyperlink: <https://mp.weixin.qq.com/s/GJh09WgAeM53VI9mx6F6Cg>

Event Name: Innovation Strategies for Sustainable Supply Chains in the Context of Global Trade Changes

Venue: Online ; **Event No.** 25517 **Date & Time:** July 30th, 2025; 20:00-21:30

Event Hours: 1.5h ; **Professional Development Points:** 1.5

Event Content

1.Sustainable Development

- Sustainable supply chain development (existing problems, cases, future development trends)

2.Compliant Development

- Sources of compliance pressure
- Supplier compliance status
- Supplier compliance

3.Join the "Dual Circulation" Development Pattern

- Origin and meaning
- Development process
- Internal and external situation
- Background of proposal
- Promotion methods

4.MIT's Annual Survey

- Summary of results



Instructor Introduction

Bo Li

- Associate Professor at Ningbo (China) Supply Chain Innovation Institute and Visiting Researcher at MIT Center for Transportation and Logistics
- Doctor of Business Administration from Texas A&M University
- Former Visiting Scholar at the MIT Center for Transportation and Logistics
- Master of Engineering from the Massachusetts Institute of Technology and Master of Science from Nanyang Technological University
- Bachelor of Engineering from Shanghai Jiao Tong University
- Research areas: Supply chain risk management, service operations management, cloud service strategy

Employer/Presenter's signature:

Martin Yu

