



Continuing Education Hours Documentation Form

To: Gao Ting, XU HONG, ZHIWEN RONG, Ge Qiting, Zhang tingting, Li Yan, yangbin, Zhonglu Zhang, JIE XIONG, luo fanggang, Wang Yaqi, Houwewei, cuixia jiao, Ma Zhuoyuan, WEIQI LIAO, Yingjie Lu, Na Ji, LIXIA XING, Wei GONG, LI JIAHUI, Qian Jiang, Yanling Zhen, Hua Qi, Lizhaohui, NING LENG, Han Miaomiao, Shenxi Ai, Jinnian Tang, Shenzhen Zhang, ZHANG SHUAI, Baoyi Tan, Lingling Zhu, Lu Qiang, Haibing Jiang, Wenbin Feng, YafeiZhu, WEI JIN, Yang Zhong, JUN SHENG, Wang Liyu, Wang Wenbiao, Xiao Feng, Jie Cao, LIMIN HAN, Libo Liu, Yingying Liu, ZHANG Xinye, Wang Xiao Mei, Qing Cai, Guojun Wang, Lin Peng, WANG QIANYUN, Hong Xie, JING MA, FANLI KONG, Qiuyong Liu, CHEN LI, MEIHUI WANG, WEIWEN ZHANG, Jingyi ZHOU, Li Lin, Dingzhen Wu, Suqin Dong, liu mingchao, Caihe Chen, Guang Zeng, Yifan WANG, Chen Qin, Ganxian Lian, Junying Zhang, mingxiang mu, Yani Kang, XiuNong Lin, Liang Cao, GUO YAN

From: SCOM

Event Description:

The poster hyperlink: <https://mp.weixin.qq.com/s/fVihlyQ65BZIW22zs7rXrA>

Event Name: DDMRP 2.0—Accurate Supply Chain Planning and Scheduling

Venue: online ; **Event No.** 24462 ; **Date & Time:** May 29, 2024; 20:00-21:30

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

Event Content

- Overview of DDMRP Methodology
- What is DDMRP 2.0?
- Demand-Supply Contracts and Demand-Supply Balance Equation
- Cracking VUCA and Supply Chain Resilience
- Why is it called Accurate Planning and Scheduling?
- Prospects of DDMRP 2.0 Application and Introduction to DDAPS Functions
- Sharing of DDMRP 2.0 Engine POC Verification Use Cases
- Q & A



Instructor Introduction

Zhifeng Xun

- DDPP (Demand Driven Planner Professional) and DDLP (Demand Driven Leader Professional)
- Founder of the Information Resource Application Platform (iRAP) technology
- Inventor of the DDMRP 2.0 Replenishment Order and Replenishment Planning Scheduling Calculation Engine
- With 22 years of experience in the theoretical research and practical application of informatization, digitalization, and intelligentization in the manufacturing industry

Employer/Presenter's signature: Martin Yu

