

**MSS SUCCESS SPACES**

Units 2K-2L, 2nd Floor E.C. Valle Commercial Center M.L.
Quezon Avenue Brgy. San Isidro, Angono, Rizal



(02) 7255 5568



0995 846 2495 | 0917 123 1017



info@mssccorporation.com.ph



www.MSSCorporation.com.ph

ADVANCED SUPPLY CHAIN MANAGEMENT TRAINING IN THE PHILIPPINES

Integrating Strategy, Planning, Risk, Analytics, and Continuous Improvement for Supply Chain Excellence

A Practical and Customizable Corporate Training Program by Making Strong Success Corporation

TRAINING OVERVIEW

Modern supply chains operate in an environment of changing customer requirements, supplier uncertainty, rising logistics costs, inventory pressure, technology disruption, and increasing expectations for speed, quality, resilience, and sustainability.

Organizations can no longer manage procurement, planning, inventory, operations, warehousing, logistics, and customer fulfillment as separate functions. Supply chain performance depends on how effectively these areas share information, align priorities, evaluate trade-offs, anticipate risks, and make decisions that improve the performance of the entire network.

Common advanced supply chain challenges include:

- Forecasts that do not match actual demand
- Excess inventory existing alongside frequent stockouts
- Departments optimizing their own targets at the expense of total performance
- Suppliers failing to meet quality, cost, or delivery expectations
- Long lead times and limited operational visibility
- Logistics costs increasing without corresponding service improvement
- Repeated disruptions without effective contingency plans
- Performance indicators that measure activities but not business outcomes
- Decisions based on incomplete or delayed information
- Improvement efforts that address symptoms rather than root causes

This **Advanced Supply Chain Management Training in the Philippines** equips experienced employees, supervisors, managers, and cross-functional teams with practical tools for analyzing and improving end-to-end supply chain performance.

The program goes beyond foundational SCM concepts. It focuses on:

- Strategic supply chain alignment
- Demand and supply coordination
- Inventory optimization
- Supplier and logistics performance
- Supply chain risk and resilience

- Cross-functional decision-making
- Supply chain analytics and KPIs
- Digital transformation
- Lean improvement
- Supply chain execution and governance

This program is suitable for organizations searching for:

- **Advanced Supply Chain Management Training in the Philippines**
- **Advanced SCM Training in the Philippines**
- **Advanced Managing Supply Chain Training in the Philippines**
- **Strategic Supply Chain Management Training**
- **Supply Chain Optimization Training in the Philippines**
- **Supply Chain Strategy and Performance Training**
- **End-to-End Supply Chain Management Training**
- **Supply Chain Excellence Training in the Philippines**

Following the MSS EnterTRAINment approach, the program combines concise facilitator input with simulations, case analysis, decision-making challenges, performance exercises, risk scenarios, and improvement planning.

TRAINING GOAL

To strengthen participants' ability to integrate, analyze, optimize, and continuously improve end-to-end supply chain performance through strategic alignment, data-driven decisions, risk management, cross-functional coordination, and disciplined execution.

TRAINING OBJECTIVES

By the end of the program, participants will be able to:

1. Evaluate the supply chain from an end-to-end strategic perspective.
2. Align supply chain decisions with customer and organizational priorities.
3. Analyze trade-offs among cost, inventory, quality, delivery, flexibility, and service.
4. Strengthen coordination among demand, supply, inventory, operations, and logistics.
5. Identify opportunities for improving inventory availability and utilization.
6. Evaluate supplier performance and relationship risks.
7. Recognize major operational and external supply chain disruptions.
8. Develop practical risk-prevention and contingency actions.
9. Select meaningful supply chain performance indicators.
10. Interpret supply chain data for better decisions.
11. Identify waste, bottlenecks, and root causes across the supply chain.
12. Apply Lean and continuous-improvement principles.
13. Recognize opportunities for digitalization and automation.

14. Strengthen cross-functional accountability and governance.
15. Develop an Advanced Supply Chain Improvement Roadmap.

FROM POINT A TO POINT B

Point A: Current Challenges	Point B: Desired Performance
Departments optimize individual targets	Functions align around total supply chain performance
Decisions are primarily reactive	Risks and requirements are anticipated earlier
Inventory is treated mainly as available stock	Inventory is managed as a strategic investment
Supply and demand decisions are disconnected	Planning decisions are coordinated across functions
Supplier problems are addressed after disruption	Supplier performance and risks are actively managed
KPIs focus mainly on activities	Measures reflect cost, service, flow, risk, and customer outcomes
Improvement projects are isolated	Improvements are prioritized through end-to-end analysis
Disruptions create prolonged operational impact	Contingency and recovery actions improve resilience
Data is available but underused	Relevant analytics support decisions
Technology is implemented without process alignment	Digital tools support clear operational priorities

ORGANIZATIONAL BENEFITS

This **Advanced SCM Training in the Philippines** can help organizations:

- Improve strategic and cross-functional supply chain alignment
- Strengthen demand-and-supply coordination
- Improve inventory availability while controlling excess stocks
- Improve supplier and logistics performance
- Reduce preventable delays, waste, and rework
- Improve visibility across the end-to-end supply chain
- Strengthen operational resilience and continuity
- Improve the use of supply chain data and KPIs
- Support more balanced cost-and-service decisions
- Improve customer-fulfillment reliability
- Strengthen continuous-improvement capability
- Support digital-transformation initiatives
- Improve accountability for supply chain outcomes

ONE-DAY TRAINING PROGRAM OUTLINE

Recommended Schedule: 8:00 AM–5:00 PM

Time	Modules, Topics, and Subtopics	Supporting Activities and Outputs
8:00–10:00 AM	MODULE 1: STRATEGIC AND END-TO-END SUPPLY CHAIN MANAGEMENT • Aligning Supply Chain and Business Strategy ○ Customer and business priorities ○ Cost, quality, delivery, flexibility, and service • Managing the End-to-End Supply Chain ○ Functional interdependencies ○ Total supply chain impact • Balancing Supply Chain Trade-Offs ○ Efficiency versus responsiveness ○ Inventory versus availability • Strengthening Cross-Functional Alignment ○ Shared objectives ○ Decision rights and accountability	Supply Chain Strategy Challenge Teams evaluate competing operational priorities and recommend decisions that support total supply chain performance. End-to-End Impact Exercise Participants trace how one decision affects suppliers, inventory, operations, logistics, customers, and cost. Output: Strategic Supply Chain Alignment Map
10:00–10:15 AM	Morning Break	
10:15 AM–12:00 NN	MODULE 2: DEMAND, SUPPLY, AND INVENTORY OPTIMIZATION • Aligning Demand and Supply ○ Forecasts and actual demand ○ Capacity and material requirements • Managing Planning Variability ○ Lead-time and demand uncertainty ○ Bullwhip-effect awareness • Optimizing Inventory Decisions ○ Service level and safety stock	Demand–Supply Balancing Simulation Teams respond to changing customer demand, limited capacity, supplier constraints, and inventory risks. Inventory Trade-Off Challenge Participants balance service requirements, working capital, shortage risk, and excess inventory.

	○ Turnover, excess, and obsolescence • Improving Planning Collaboration ○ Sales and Operations Planning ○ Assumptions, actions, and review	Output: Demand, Supply, and Inventory Improvement Plan
12:00–1:00 PM	Lunch Break	
1:00–3:00 PM	MODULE 3: SUPPLIER PERFORMANCE, LOGISTICS, RISK, AND RESILIENCE • Managing Supplier Performance ○ Quality, cost, delivery, and responsiveness ○ Supplier development and accountability • Optimizing Logistics Performance ○ Lead time, cost, and service ○ Transportation and distribution decisions • Managing Supply Chain Risks ○ Internal and external disruptions ○ Probability, impact, and priority • Building Supply Chain Resilience ○ Prevention and contingency planning ○ Response, recovery, and learning	Supplier Performance Review Teams analyze a supplier scorecard and recommend relationship, improvement, or risk-management actions. Supply Chain Disruption Simulation Participants manage simultaneous supplier, inventory, logistics, and customer-fulfillment challenges. Output: Supply Chain Risk and Resilience Plan
3:00–3:15 PM	Afternoon Break	
3:15–5:00 PM	MODULE 4: ANALYTICS, DIGITALIZATION, AND SUPPLY CHAIN EXCELLENCE • Measuring Supply Chain Performance ○ Cost, inventory, flow, and service ○ Leading and lagging indicators • Using Data for Better Decisions ○ Performance trends and exceptions ○ Root-cause and priority analysis • Improving Through Lean Thinking ○ Waste and bottlenecks	Supply Chain KPI Challenge Teams interpret performance data and determine where management attention is required. Digital or Process Solution? Participants decide whether selected problems require better processes, stronger capability, improved data, or technology support. Final Supply Chain Excellence Challenge

	○ Corrective and preventive improvement • Advancing the Digital Supply Chain ○ Visibility, automation, and analytics ○ Applying the S.Y.N.C. Framework	Teams develop and present a coordinated improvement response to a complex supply chain case. Final Outputs: • Advanced Supply Chain Improvement Roadmap • Personal Supply Chain Leadership Commitment
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THE S.Y.N.C. SUPPLY CHAIN EXCELLENCE FRAMEWORK

S — Strategize Around Customer and Business Priorities

- Define the customer and operational outcomes required
- Align supply chain priorities with organizational strategy
- Balance cost, quality, delivery, flexibility, risk, and service

Y — Yield Visibility Through Data and Collaboration

- Share relevant and timely information
- Use performance data to identify risks and exceptions
- Improve coordination among supply chain functions and partners

N — Navigate Trade-Offs, Risks, and Constraints

- Evaluate alternative decisions
- Consider total supply chain impact
- Prepare prevention, mitigation, contingency, and recovery actions

C — Continuously Optimize and Execute

- Remove waste and bottlenecks
- Address root causes
- Assign actions, owners, measures, and timelines
- Review results and sustain improvements

BASIC VERSUS ADVANCED SUPPLY CHAIN MANAGEMENT TRAINING

Basic Supply Chain Management Training	Advanced Supply Chain Management Training
Introduces the complete supply chain	Analyzes and optimizes the end-to-end network
Explains major supply chain functions	Integrates decisions across functions

Covers basic material and information flow	Evaluates complex trade-offs and constraints
Introduces inventory, logistics, and risk	Focuses on optimization, resilience, and performance
Builds foundational cross-functional awareness	Strengthens strategic and data-driven decision-making
Uses introductory workplace scenarios	Uses complex simulations and business cases
Prepares employees for SCM responsibilities	Develops experienced practitioners, supervisors, and managers

Participants should already understand basic supply chain terminology and processes before attending the advanced program.

ADVANCED SUPPLY CHAIN CONCEPTS COVERED

The program introduces practical applications of:

1. End-to-end supply chain strategy
2. Supply chain integration
3. Demand and supply alignment
4. Sales and Operations Planning
5. Inventory optimization
6. Service-level decisions
7. Supplier performance management
8. Logistics optimization
9. Supply chain risk and resilience
10. Supply chain analytics
11. KPI management
12. Lean supply chain improvement
13. Digital supply chain visibility
14. Cross-functional governance
15. Continuous improvement execution

COMMON ADVANCED SUPPLY CHAIN CHALLENGES COVERED

Participants may examine situations involving:

- Forecast inaccuracy
- Supply-and-demand imbalance
- Excess inventory and recurring stockouts
- Long or variable lead times
- Supplier performance gaps
- Weak supplier accountability
- Rising transportation and logistics costs
- Capacity constraints

- Broken departmental handoffs
- Conflicting performance targets
- Limited end-to-end visibility
- Repeated supply interruptions
- Inappropriate or excessive KPIs
- Slow decision-making
- Technology solutions that do not address the actual root cause

TRAINING METHODS

Consistent with the MSS **EnterTRAINment** philosophy, the program minimizes lengthy lectures and maximizes analysis, interaction, decision-making, and workplace application.

Training methods include:

- Interactive facilitator-led discussions
- Strategic supply chain cases
- Demand-and-supply simulations
- Inventory trade-off exercises
- Supplier scorecard analysis
- Risk and disruption scenarios
- KPI interpretation challenges
- Lean waste-identification exercises
- Cross-functional decision-making activities
- Peer feedback and facilitated debriefs
- Improvement-roadmap development

Each module combines concise facilitator input with realistic activities that require participants to analyze information, evaluate trade-offs, collaborate, decide, and recommend actions.

TARGET PARTICIPANTS

This program is suitable for:

- Supply chain professionals
- Planning and forecasting personnel
- Procurement and purchasing teams
- Inventory and warehouse supervisors
- Logistics and distribution personnel
- Production and operations employees
- Supplier-management personnel
- Quality and process-improvement teams
- Customer-fulfillment personnel

- Supply chain analysts
- Team leaders and supervisors
- Department managers
- Cross-functional improvement teams

Participants should have basic knowledge of supply chain management or relevant operational experience.

EXPECTED PARTICIPANT OUTPUTS

Participants will complete:

1. Strategic Supply Chain Alignment Map

An analysis of how supply chain priorities support customer and business objectives.

2. Demand, Supply, and Inventory Improvement Plan

A practical plan for improving coordination, availability, utilization, and planning decisions.

3. Supply Chain Risk and Resilience Plan

A structured analysis of:

- Priority risks
- Early-warning indicators
- Preventive controls
- Contingency actions
- Escalation requirements
- Recovery responsibilities

4. Advanced Supply Chain Improvement Roadmap

The roadmap identifies:

- Priority supply chain gaps
- Recommended initiatives
- Assigned owners
- Required resources
- Target timelines
- Performance indicators
- Review mechanisms

5. Personal Supply Chain Leadership Commitment

Each participant identifies one decision-making, coordination, measurement, or improvement behavior to strengthen.

DELIVERY OPTIONS

The program may be delivered as:

- Onsite or face-to-face in-house training
- Live instructor-led virtual training
- Hybrid training
- One-day intensive workshop
- Two-day expanded Advanced SCM workshop
- Multi-batch organizational rollout
- Supply chain leadership-development series
- Supply chain optimization consultancy and training engagement

The program may be customized according to the organization's:

- Industry
- Supply chain structure
- Customer requirements
- Supplier network
- Planning process
- Inventory model
- Logistics operations
- Performance indicators
- Digital systems
- Risk environment
- Strategic priorities

RECOMMENDED CUSTOMIZATION INPUTS

The client may provide anonymized or nonconfidential information regarding:

- Supply chain structure
- Major product or service flows
- Supplier categories
- Customer-service requirements
- Planning and inventory concerns
- Logistics challenges
- Recurring disruptions
- Existing performance measures
- Current improvement initiatives
- Organizational terminology
- Digital tools and systems

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Confidential supplier, customer, pricing, financial, or commercially sensitive information is not required.

FREQUENTLY ASKED QUESTIONS

What is Advanced Supply Chain Management Training?

Advanced Supply Chain Management Training in the Philippines develops participants' ability to analyze, integrate, optimize, and improve the end-to-end supply chain.

It commonly covers strategy, demand and supply planning, inventory optimization, supplier performance, logistics, risk management, analytics, technology, and continuous improvement.

What is Advanced SCM Training?

SCM means **Supply Chain Management**.

Advanced SCM Training in the Philippines is intended for employees who already understand basic supply chain functions and need stronger skills in analysis, decision-making, integration, risk management, and performance improvement.

Who should attend Advanced Supply Chain Management Training?

The program is appropriate for:

- Experienced supply chain employees
- Supervisors and team leaders
- Planning, procurement, inventory, warehouse, and logistics personnel
- Operations and production leaders
- Analysts and process-improvement teams
- Managers responsible for cross-functional performance

Is this suitable for beginners?

The program assumes participants understand basic supply chain concepts.

Employees with little or no SCM background should first attend **Basic Supply Chain Management Training in the Philippines**.

Does the program cover Sales and Operations Planning?

Yes.

The program introduces the role of Sales and Operations Planning in aligning demand, supply, inventory, capacity, and business priorities.

A more detailed S&OP workshop may be recommended for organizations requiring process design, templates, governance, and implementation support.

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Does the program include inventory optimization?

Yes.

Participants examine service levels, safety stock, availability, turnover, excess inventory, obsolescence, demand variability, and supply uncertainty.

Does the training cover supply chain risk management?

Yes.

The program includes risk identification, prioritization, prevention, mitigation, contingency planning, response, recovery, and organizational learning.

Does this include digital supply chain topics?

Yes.

The program introduces digital visibility, analytics, automation, integrated systems, and appropriate technology use.

It does not provide technical training for a specific ERP, planning, warehouse-management, or analytics platform unless separately customized.

Can the training use our actual supply chain challenges?

Yes.

Anonymized cases may be developed from the organization's actual planning, inventory, supplier, logistics, risk, or customer-fulfillment situations.

Can the program be delivered virtually?

Yes.

The program may be conducted through live virtual training using digital worksheets, breakout rooms, simulations, collaborative decision-making activities, and case presentations.

RELATED SUPPLY CHAIN TRAINING PROGRAMS

Organizations may also consider:

- Basic Supply Chain Management Training
- Demand Planning, Forecasting, and S&OP Training
- Inventory Management and Control Training
- Warehouse Operations and Management Training
- Logistics and Distribution Management Training
- Procurement and Strategic Sourcing Training

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- Supplier Relationship Management Training
- Supply Chain Risk Management Training
- Lean Supply Chain and Continuous Improvement Training
- Supply Chain Analytics and KPI Training

WHY CHOOSE MSS CORPORATION?

Making Strong Success Corporation delivers practical and customizable corporate training programs based on real operational and organizational challenges.

Our approach combines:

- Concise and relevant facilitator input
- Engaging EnterTRAINment methodologies
- Strategic and operational business cases
- Decision-making simulations
- Cross-functional collaboration
- Practical supply chain frameworks
- Workplace-applicable outputs
- Facilitator coaching and feedback
- Customization based on the client's supply chain environment

This **Advanced Supply Chain Management Training in the Philippines** is designed not merely to present advanced terminology. It helps participants evaluate supply chain performance, make better trade-offs, manage risks, use data, coordinate functions, and translate strategy into measurable execution.

REQUEST A CUSTOMIZED PROGRAM

Organizations searching for **Advanced Supply Chain Management Training in the Philippines**, **Advanced SCM Training in the Philippines**, **Advanced Managing Supply Chain Training in the Philippines**, or **Supply Chain Excellence Training in the Philippines** may request a customized program based on their industry, operational priorities, supply chain challenges, participant profiles, and performance objectives.

Align the strategy. Synchronize the chain. Anticipate disruption. Execute continuous improvement.