

The APICS CPIM Learning System delivers comprehensive, flexible and streamlined CPIM exam preparation. Designed using a proven approach for teaching adult learners, this program helps you understand, apply and engage with CPIM-focused content.



- All-in-one, streamlined system to prepare for CPIM exams.
- Targeted learning tools and practice questions.
- Customized study plan to focus on topics that need review.
- Practical knowledge to benefit you and your employer immediately.

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MODULE CONTENT

CPIM Part 1 – Universally recognized entry-level supply chain training

Module 1: Basics of Supply Chain Management (BSCM)

- Section A: Introduction to Supply Chain Management
- Section B: Manufacturing Design, Planning and Control
- Section C: Quality and Continuous Improvement
- Section D: Lean
- Section E: Demand Management
- Section F: Master Planning
- Section G: Material Requirements Planning
- Section H: Capacity Management
- Section I: Purchasing
- Section J: Aggregate Inventory Management
- Section K: Item Inventory Management
- Section L: Execution and Control
- Section M: Physical Distribution

The 2020 APICS CPIM Learning System follows the APICS Exam Content Manual (ECM) Version 6.0.

CPIM Part 2 – Comprehensive supply chain training for internal operations.

Module 1: Strategic Management of Resources (SMR)

- Section A: Developing a Business Strategy
- Section B: Gathering and Analyzing Internal/External Information
- Section C: Where Will We Compete?
- Section D: How Will We Compete?
- Section E: Sustainability and Strategy
- Section F: Business Planning and Finance
- Section G: Costing Methods and Tools
- Section H: Aligning Operations Strategically
- Section I: Technology and Improvement Strategies
- Section J: Infrastructure

Module 2: Master Planning of Resources (MPR)

- Section A: Demand Management Principles
- Section B: Forecasting Techniques
- Section C: Customer Interface Management
- Section D: Sales and Operations Planning Principles
- Section E: S&OP Techniques
- Section F: Master Scheduling Principles
- Section G: Master Scheduling Process Techniques
- Section H: Principles of Distribution Planning
- Section I: Distribution Planning Techniques

Module 3: Detailed Scheduling and Planning (DSP)

- Section A: Aggregate Inventory Management
- Section B: Itemized Inventory Policy
- Section C: Itemized Inventory Management
- Section D: Material Requirements Planning (MRP) Design
- Section E: Using and Managing the MRP System
- Section F: Detailed Capacity Planning
- Section G: Managing and Applying CRP
- Section H: Managing Projects
- Section I: Planning Procurement and External Sources of Supply

Module 4: Execution and Control of Operations (ECO)

- Section A: Execution of Operations
- Section B: Scheduling
- Section C: Implementation and Capacity Control
- Section D: Principles of Quality, Communication, and Continuous Improvement
- Section E: Quality Communication, and Continuous Improvement Techniques
- Section F: Principles of Design Concepts and Tradeoffs
- Section G: Techniques of Design Concepts and Tradeoffs