

SAP EDUCATION



SAP for Defense & Security:

The focus of military operations today is on planning and supporting forces in a deployed scenario. Commanding troops in the field requires information about resources to be highly visible and accessible. To meet this requirement, the new **SAP** industry solution called **SAP Defense Forces & Public Security** offers the ability to plan and build up operating forces that are prepared for action.

The solution helps with managing the organizational structure as well as personnel, material, and financial resources. The **SAP solution** is flexible to support changes, and it provides a role-based user interface and a system architecture that are appropriate for military purposes. All relevant processes are integrated with administration, logistics, and controlling. The majority of these functions are also valuable to nonmilitary organizations whose job is to ensure public security.

Delivery Type: Class – Room Instructor Led

Locations: Calgary, Edmonton, Vancouver, Ottawa, Montreal & Toronto

COURSE CONTENTS

➔ **Support for the Domestic Base and Operations:**

- System Architecture and Offline Capabilities
- Operational Scenario

➔ **Organizational Flexibility:**

- Force Element
- Personnel and Material Categories
- Structures
- Reference Force Element
- User Interfaces
- Options for Editing Objects, Structures and Assignments
- Organizational Changes and Status Changes
- Additional Individual Functions

➔ **Accounting and Funds Management:**

- CO Master Data and Standard Hierarchy Generation
- Funds Center Derivation
- Checks and Follow-Up Actions for Status Change
- Adjustments When Technical Objects are Changed

➔ **Materials Management:**

- Requisitioning and Planning of Material
- Central Maintenance Dialog for the Warehouse Structure
- Requirement Prioritization
- Relocation of Material
- Adjustments following Organizational Changes
- Cross – System Material Management
- Reports for Materials Management

→ **Support for Flight Operations:**

- Flight
- Flight Plan
- Technical Status and Operational Status
- Configuration
- Status Board
- Controlled Usage Rate
- Entry of Aircraft Accidents
- User Interfaces

→ **Maintenance:**

- Relocation / Loan of Technical Objects
- Retirement of Master Equipment
- Distributed Maintenance

CONTACT US

Course schedule information is available on www.sitinfosys.com

Please check with us for the latest information.

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