

Course Syllabus

Course Title: Vessel Personnel With Security Responsibilities (VPWSR)

Course Duration:	13.0 Hours	
Course Difficulty:	Intermediate	
Course Category:	Category: Security	

Learning Outcomes

- 1. Knowledge of current security threats and patterns;
- 2. Recognition and detection of weapons, dangerous substances, and devices;
- 3. Recognition, on a non-discriminatory basis, of characteristics and behavioral patterns of persons who are likely to threaten security;
- 4. Techniques used to circumvent security measures;
- 5. Crowd management and control techniques;
- 6. Security-related communications;
- 7. Knowledge of emergency procedures and contingency plans;
- 8. Operation of security equipment and systems;
- 9. Testing, calibration, and at-sea maintenance of security equipment and systems;
- 10. Inspection, control, and monitoring techniques; and
- 11. Methods of physical searches of persons, personal effects, baggage, cargo, and ship stores.

	ISPS Code	•	UNCLOS
References:	 STCW Convention Table A-VI/6-1 	•	ICS
	 (TC) Transport Canada 	•	SOLAS
	 IMO Model Course 3.26 	•	MCA (UK)
	 (MTSA) Marine Transportation 	•	BMP
	Security Act & Regulations (MTSR)		

Course Subject	Time
Chapter 1 – Maritime Security Policy	
 Familiarity with relevant international conventions, codes, and recommendations 	
Familiarity with relevant government legislation and regulations	2.8 Hour
Definitions	
 Handling sensitive security-related information and communications 	
Chapter 2 – Security Responsibilities	
Contracting governments	
Recognized Security Organizations	
The company	1.0 Hour
The ship	
The port facility	
Ship Security Officer	
Company Security Officer	
Port Facility Security Officer	



 Seafarers with designated security duties 	
 Port facility personnel with designated security duties 	
Other personnel	
Chapter 3 – Ship Security Assessment	
 Assessment tools 	1.0 Hour
On-scene security surveys	
Chapter 4 – Security Equipment	
 Security equipment and systems 	
 Operational limitations of security equipment and systems 	2.0 Hour
 Testing, calibration, and maintenance of security equipment and systems 	
Chapter 5 – Threat Identification, Recognition & Response	
 Recognition and detection of weapons, dangerous substances, and 	
devices	
 Methods of physical searches and non-intrusive inspections 	
 Execution and coordination of searches 	
 Recognition, on a non-discriminatory basis, of persons posing potential 	2.5 Hours
security risks	
 Techniques used to circumvent security measures 	
 Crowd management and control techniques 	
Chapter 6 – Ship Security Actions	
 Actions required by different security levels 	
 Maintaining the security of the ship/port interface 	2.5 Hour
 Familiarity with the Declaration of Security 	
 Reporting security incidents 	
Execution of security procedures	
Chapter 7 – Emergency Preparedness, Drills & Exercises	
 Execution of contingency plans 	1.0 Hour
Security drills and exercises	
Chapter 8 – Security Administration	0.5 Hour
Documentation & records	

Course Assessment	1.0 Hour