

PHYSICAL SECURITY



Course Information

Course Name	Physical Security
Course Designer	World Wide Industrial & Systems Engineers
Course Category	Cyber Security
Course Duration	214:40 Minutes
Cost of Course	R2 500 per delegate (excluding 15% VAT)

Course Overview

The Physical Security Training Program (PSTP) is an introductory physical security training program designed to provide baseline knowledge of physical security systems and procedures as defined by the Interagency Security Committee (ISC) guidelines. The PSTP includes conceptual security considerations, vulnerabilities assessments, and familiarization with hardware and procedures.

Physical Security	
Who Should Attend?	• Software developers, information security professionals, incident responders, computer security researchers, corporate investigators and others who need to understand how physical security operates and the processes involved in performing security analysis.
Course Objectives	By the end of the course, the learner will be able to: • understand the function of physical security protection. • have a understanding of common physical security measures, threats, risk reduction and good practice for students thinking about a career in physical security. • understand the role of physical security in our world and in our lives. it will also demonstrate the possibilities of a rewarding and challenging career for those who decide to become physical security specialists. • understand the purpose of physical security protection
Benefits	• Protects Against Theft • Helps Maintain Preparedness • Know how to safeguard any vulnerable device and protect the portables • Secure the backups in a safe place where access is not easily gained • Strong setup may stay adamant and lowers the loss of the majority of assets, data, and equipment.

Course Content	
Course Modules	1. Need to Know: Physical Security 2. Physical Security 3. Physical Security Brief 4. Data Destruction 5. Data Retention 6. Creating a Cyber Secure Home 7. WORKed Episode 7: Laptop Down 8. WORKed Episode 8: Eagle Eye 9. WORKed Episode 9: Tailgating 10. Physical Security for Executives 11. Physical Security for Managers 12. Physical Security and PHI

	13. Physical Security and PHI for Healthcare Executives 14. Physical Security and PHI for Healthcare Managers 15. Physical Security for Financial Institutions 16. Physical Security and Student Records 17. Complying with NIST 800-171 18. Introduction to NIST 800-171 19. CJIS Policy: Dissemination & Destruction 20. CJIS Policy: Physical Security 21. FAR Code of Conduct 22. Introduction to DFARS 23. Protecting CUI 24. Introduction to C-TPAT 25. Managing Hardware Assets 26. Incident Response 27. IoT Security 28. Loose Lips Sink Ships (Physical Security) 29. One Person's Trash... (Dumpster Diving) 30. A Few Extra Seconds (Lock Screens) 31. Dumpster Diving (Video) 32. Tailgating (Video) 33. Shoulder Surfing (Video) 34. Locked Down (Lock Screens) 35. Data Backup and Recovery (Video)
Certification	• Certificate of attendance
Assessments	• N/A

About WWISE

Who are we?	World Wide Industrial & Systems Engineers (WWISE) is an ISO consultancy, training, business solutions and systems implementation firm based in Southern Africa that provides clients with effective business processes and Safety, Health, Environmental, Risk and Quality (SHERQ) management solutions in preparation for ISO compliance. The solutions we provide and implement allow our clients to compete favourably in modern competitive business environments, locally and internationally. We also strive to be the leading training providers in SHERQ, ISO, Engineering, Finance, Business and Project Management.

What do we do?	Our services are aimed at the improvement of quality, efficiency, knowledge and competitiveness of client companies. The service range includes: • ISO and SHERQ Systems implementation services whereby we assist client companies in meeting the requirements of ISO 9001, 14001, 22000, 31000, 27001, 20000-1, 50001 and ISO 45001 standards. • Integrated Management Systems development whereby we integrate several business systems and quality management solutions into a single management system to comply with various quality and safety standards. • Training of all employees (Shop Floor to Executive Management) in the fields of SHERQ, Engineering, Finance, Business and Project Management to meet the job responsibilities and expertise requirements of International Standards. • ISO and Legal auditing which includes gap analysis audits, product, process, procedural, and systems auditing by our registered SAATCA auditors. • Customised web-based solutions integrating current systems to be in line with ISO requirements We are a Level 1 BBBEE Contributor that specialises in systems development, consultancy, training and auditing.