

TSC Category	Security Risk Management					
TSC	Security Threat Research					
TSC Description	Establish procedures for gathering, analysing and interpreting information about security threats and present findings to relevant stakeholders					
TSC Proficiency Description	Level 1	Level 2	Level 3	Level 4	Level 5	Level 6
				SEC-SRM-4003-1.1	SEC-SRM-5003-1.1	SEC-SRM-6003-1.1
				Develop in-depth analysis on security threats and the relevant factors	Evaluate and develop in-depth analysis on the security threats and the relevant contributing factors	Drive discussion using security threat research findings for actions
Knowledge				<ul style="list-style-type: none"> Theories and concepts in Security Studies Strategies in Security Studies National security and small states Threat perception and trends Globalisation in terms of national security strategies Types of terrorist groups and risk levels Characteristics of terrorists and groups Organisation's processes, policies and procedures 	<ul style="list-style-type: none"> Research methods in Security Studies Strategies in Security Studies Research design Methods of evaluating security threats Principles, strengths and limitations in selection of analysis techniques Emerging threat perception and trends Globalisation in terms of national security strategies Types of internal and external factors affecting national security Organisation's processes, policies and procedures 	<ul style="list-style-type: none"> Transnational research trends Emerging threat perception and trends Research critical success factors of mitigation plans Methods of collecting feedback from senior executives and key stakeholders Barriers to change and innovation Implications of organisational procedures and legal requirements on security threats
Abilities				<ul style="list-style-type: none"> Address different concepts and issues in Security Studies Analyse security risks in small states Apply security studies concepts to security operation planning Appraise different concepts of terrorism Examine causes and roots of terrorism Propose factors responsible for 	<ul style="list-style-type: none"> Facilitate application of advanced statistical tools to achieve research objectives Review data to predict trends, dynamics and movements Review data collected to identify gaps and weaknesses Facilitate solutions to address weaknesses in analytics 	<ul style="list-style-type: none"> Formulate forecast of future environments and trends from data analysis results Lead discussions for preliminary steps to meet forecasted scenarios Formulate results-oriented plans utilising data analysis results Evaluate strategic options and risk factors for business

**SKILLS FRAMEWORK FOR SECURITY
TECHNICAL SKILLS & COMPETENCIES (TSC) REFERENCE DOCUMENT**

				<p>development of terrorism</p> <ul style="list-style-type: none"> Evaluate measures used by counter-terrorist organisations to address terrorist groups Compare and contrast terrorist groups 	<ul style="list-style-type: none"> Conduct presentations in clear and concise manner for intended audience 	<p>opportunities to guide development of plans</p> <ul style="list-style-type: none"> Initiate discussions with stakeholders on appropriate future plans Guide stakeholders endorsement by evaluating implications of strategies
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