

## KA REFERENCES

		References Knowledge Area																		
		Risk Management & Governance	Law & Regulation	Human Factors	Privacy & Online Rights	Malware & Attack Technologies	Adversarial Behaviours	Security Operations & Incident Management	Forensics	Cryptography	Operating Systems & Virtualisation Security	Distributed Systems Security	Authentication, Authorisation & Accountability	Software Security	Web & Mobile Security	Secure Software Lifecycle	Network Security	Hardware Security	Cyber-Physical Systems Security	Physical Layer & Telecommunications Security
Knowledge Area	Risk Management & Governance	X						X											X	
	Law & Regulation																			
	Human Factors	X		X		X														
	Privacy & Online Rights		X	X		X		X												
	Malware & Attack Technologies						X													
	Adversarial Behaviours																			
	Security Operations & Incident Management	X				X		X	X											
	Forensics		X																	
	Cryptography																X			
	Operating Systems & Virtualisation Security										X	X						X	X	
Knowledge Area	Distributed Systems Security			X				X	X			X				X		X	X	
	Authentication, Authorisation & Accountability		X			X		X	X							X		X		
	Software Security							X				X								
	Web & Mobile Security		X	X	X	X		X	X			X	X		X	X		X	X	
	Secure Software Lifecycle										X		X						X	
	Network Security							X		X									X	
	Hardware Security						X			X	X	X	X	X					X	
	Cyber-Physical Systems Security	X		X																
	Physical Layer & Telecommunications Security																			

