Information Technology Security Training Requirements

APPENDIX

Information Technology Security Training Requirements

APPENDIX E — JOB FUNCTION-TRAINING CROSS REFERENCE

The "bricked" cells are null sets at this time. Cells that apply to the job function identified in the title are marked with a " \checkmark " and the cell number.

				FUNCT	IONAL SPECI	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS					1E 🗸		
2	SECURITY PROGRAM							
2.1	PLANNING					2.1E 🗸		
2.2	MANAGEMENT					2.2E 🖌		
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION					3.1E 🗸		
3.2	DEVELOPMENT					3.2E 🖌		
3.3	TEST & EVALUATION					3.3E 🗸		
3.4	IMPLEMENTATION					3.4E 🗸		
3.5	OPERATIONS					3.5E 🗸		
3.6	TERMINATION					3.6E 🖌		
4	OTHER							

IT SECURITY TRAINING MATRIX — Auditor, External

IT SECURITY TRAINING MATRIX — Auditor, Internal

				FUNCT	IONAL SPECI			
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS			1C 🖌		1E 🗸		
2	SECURITY PROGRAM							
2.1	PLANNING				2.1D 🗸	2.1E 🖌	Ĩ╷╽╷╽╷╽ _┲ ┧╻ ┎┽┖┽╹┽┹┽┶	
2.2	MANAGEMENT					2.2E 🖌		
3	SYSTEM LIFE CYCLE SI	ECURITY						
3.1	INITIATION					3.1E 🗸		
3.2	DEVELOPMENT					3.2E 🖌		
3.3	TEST & EVALUATION					3.3E 🖌		
3.4	IMPLEMENTATION					3.4E 🗸		╞ ╵╤╸╷╶┍╵┍╵ ┝╶┎╶╷┙┎╵┍╴
3.5	OPERATIONS					3.5E 🖌		
3.6	TERMINATION					3.6E 🖌		
4	OTHER							

Appendix E — Training Cross Reference

				FUNCT	IONAL SPECI	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS					1E 🗸		
2	SECURITY PROGRAM							
2.1	PLANNING							
2.2	MANAGEMENT						┍┸┰┸┱┹┱┸┱┸┱┸	
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION							
3.2	DEVELOPMENT					3.2E 🖌		
						* = = *		
3.3	TEST & EVALUATION				3.3D 🖌	3.3E 🖌		
3.3 3.4					3.3D 🗸			
					3.3D 🗸	3.3E 🗸		
3.4	IMPLEMENTATION				3.3D ✔	3.3E ✔ 3.4E ✔		

IT SECURITY TRAINING MATRIX — Certification Reviewer

IT SECURITY TRAINING MATRIX — Chief Information Officer (CIO)

				FUNCT	IONAL SPECI	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS	1A 🗸						
2	SECURITY PROGRAM							
2.1	PLANNING			2.1C 🗸	2.1D 🗸	2.1E 🖌		
2.2	MANAGEMENT	2.2A 🗸		2.2C 🗸				
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION							
3.2	DEVELOPMENT							<mark>┙┙┙┙┙┙┙</mark>
3.3	TEST & EVALUATION							
3.4	IMPLEMENTATION					3.4E 🖌		
3.5	OPERATIONS							
3.6	TERMINATION							
4	OTHER							

: : ··· .				FUNCT	IONAL SPECI	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS		1B 🖌					
2	SECURITY PROGRAM							
2.1	PLANNING							
2.2	MANAGEMENT		2.2B 🗸					
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION		3.1B 🗸					
3.2	DEVELOPMENT		3.2B 🗸					
3.3	TEST & EVALUATION							
3.4	IMPLEMENTATION		3.4B 🗸					
3.5	OPERATIONS		3.5B 🗸					
	TERMINATION						┍╴╴╴╴	
3.6	TERMINATION		┝╌╴╴╴	<mark>· · · · · · · · · · · · · · · · · · · </mark>				

IT SECURITY TRAINING MATRIX — Contracting Officer

IT SECURITY TRAINING MATRIX — Contracting Officer's Technical Representative (COTR)

100				FUNCT	IONAL SPECI	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS		1B 🗸					
2	SECURITY PROGRAM							
2.1	PLANNING		2.1B 🖌					
2.2	MANAGEMENT		2.2B 🗸					
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION		3.1B 🗸					
3.1 3.2			3.1B ✔ 3.2B ✔					
-								
3.2	DEVELOPMENT							
3.2 3.3	DEVELOPMENT TEST & EVALUATION		3.2B 🖌					
3.2 3.3 3.4	DEVELOPMENT TEST & EVALUATION IMPLEMENTATION		3.28 ✓ 3.48 ✓ 3.58 ✓		3.6D 🗸			

ie moust.				FUNCT	IONAL SPECI	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS							
2	SECURITY PROGRAM							
2.1	PLANNING							
2.2	MANAGEMENT							
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION				┷╍┶╺┶╺┶╺┶ ┯┷┰┶┎┶┎┺┲┺			┱┥┱┥┯┥┯┿┱
3.2	DEVELOPMENT				3.2D 🖌			
3.3	TEST & EVALUATION				3.3D 🖌			
3.4	IMPLEMENTATION				3.4D 🖌			
3.5	OPERATIONS	3.5A 🖌			3.5D 🖌			
3.6	TERMINATION	3.6A 🖌			3.6D 🖌			
		ni i i i an						

IT SECURITY TRAINING MATRIX — Data Center Manager

IT SECURITY TRAINING MATRIX — Database Administrator

	an a			FUNCT	IONAL SPECI	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS							
2	SECURITY PROGRAM							
2.1	PLANNING							
2.2	MANAGEMENT							
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION							
3.2	DEVELOPMENT				3.2D 🖌			
3.3	TEST & EVALUATION				3.3D 🖌			
3.4	IMPLEMENTATION			3.4C 🗸	3.4D 🖌			
3.5	OPERATIONS				3.5D 🖌			
3.6	TERMINATION	3.6A 🗸	┸┰┸┰┸┰┸┰		3.6D 🖌		┏┸┱┵┲┹┲┻	

: .				FUNCT	IONAL SPECI	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS							
2	SECURITY PROGRAM							
2.1	PLANNING						<mark>┙┙┙┙┙┙┙</mark>	┱╪┰┥┰┶┰┶┰
2.2	MANAGEMENT							
3	SYSTEM LIFE CYCLE S	ECURITY				-		
3.1	INITIATION				┺ <u>╺</u> ┺╺┺╼┺╼┺ ┰╹┲╹┲╹┱╹┱			
3.2	DEVELOPMENT					3.2E 🖌		
3.3	TEST & EVALUATION				3.3D 🖌	3.3E 🖌		
3.4	IMPLEMENTATION					3.4E 🗸		
3.5	OPERATIONS					3.5E 🖌		
			┡┰┸┰╹┰┖┰┖┰					
3.6	TERMINATION			┖┰┘┯┘┰┖┰┸┰┘			╺┶╍┶╍┶┯┷	┶╍┶╍┶╍┶

IT SECURITY TRAINING MATRIX — Designated Approving Authority (DAA)

IT SECURITY TRAINING MATRIX — Freedom of Information Act Official

2 11 12 1 1 1 1 1 2 2 2 1				FUNCT	IONAL SPECI	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS							
2	SECURITY PROGRAM							
2.1	PLANNING							┲╪┲╪┎╧┎╧ ┲
2.2	MANAGEMENT							
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION				┱┹┯┹┰┸┰┸┰┚			
3.2	DEVELOPMENT			3.2C 🗸				
3.3	TEST & EVALUATION							
3.4	IMPLEMENTATION							
3.5	OPERATIONS							
3.6	TERMINATION				3.6D 🖌			

				FUNCT	IONAL SPECI	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS	1A 🗸	1B 🖌					
2	SECURITY PROGRAM							
2.1	PLANNING					2.1E 🖌		
2.2	MANAGEMENT			2.2C 🖌	2.2D 🖌	2.2E 🖌	╕╝╡╛╶╛╶╛╶╛ ┱╹┱╹╵╹╺╹╺╹	
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION							1,1,1,1,1,1
3.2	DEVELOPMENT							
3.3	TEST & EVALUATION					3.3E 🖌		
3.4	IMPLEMENTATION	3.4A 🖌						
3.5	OPERATIONS							
3.6	TERMINATION							
4	OTHER					<mark>┙┙┙┙┙┙┙</mark>		

IT SECURITY TRAINING MATRIX — Information Resources Management Official, Senior

IT SECURITY TRAINING MATRIX — Information Resources Manager

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	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS	1A 🖌		1C 🖌		1E 🖌	1F 🗸	
2	SECURITY PROGRAM							
2.1	PLANNING	2.1A 🗸	2.1B 🗸	2.1C 🗸	2.1D 🗸			
2.2	MANAGEMENT	2.2A 🗸	2.2B 🗸		2.2D 🗸			
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION	3.1A 🖌				3.1E 🖌		
3.2	DEVELOPMENT	3.2A 🗸						
3.3	TEST & EVALUATION	╡╸┇╴┇╸┇╺┇╸┇ ┙╴┇╺┇╸┇╸┇╸ ┙╴┇╺┇╸┇						
3.4	IMPLEMENTATION	3.4A 🗸						
	OPERATIONS							
3.5								
3.5 3.6	TERMINATION		┍╴┍╶╸╺╶╸╸ ┍╴┍╶╸╺╶╸╸ ┍╶╴╴			3.6E 🗸		

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	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS	1A 🗸	1B 🗸	1C 🗸	1D 🖌	1E 🗸	1F 🗸	
2	SECURITY PROGRAM							
2.1	PLANNING	2.1A 🖌	2.1B 🗸	2.1C 🗸	2.1D 🖌	2.1E 🖌		
2.2	MANAGEMENT	2.2A 🖌	2.2B 🖌	2.2C 🖌	2.2D 🖌	2.2E 🖌		
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION	3.1A 🖌	3.1B 🗸	3.1C 🖌		3.1E 🖌	3.1F 🗸	
3.2	DEVELOPMENT	3.2A 🗸	3.2B 🖌	3.2C 🖌	3.2D 🖌	3.2E 🖌	3.2F 🖌	
3.3	TEST & EVALUATION			3.3C 🖌	3.3D 🖌	3.3E 🖌	3.3F 🖌	
3.4	IMPLEMENTATION	3.4A 🗸	3.4B 🖌	3.4C 🖌	3.4D 🖌	3.4E 🖌	3.4F 🖌	
3.5	OPERATIONS	3.5A 🗸	3.5B 🖌	3.5C 🖌	3.5D 🖌	3.5E 🖌	3.5F 🖌	
3.6	TERMINATION	3.6A 🗸			3.6D 🖌	3.6E 🖌		
4	OTHER							

IT SECURITY TRAINING MATRIX - IT Security Officer/Manager

IT SECURITY TRAINING MATRIX - Network Administrator

				FUNCT	IONAL SPECIA	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS				1D 🗸			
2	SECURITY PROGRAM							
2.1	PLANNING							
2.2	MANAGEMENT				2.2D 🗸		┍┙┰╴╸╴╸╸ ╺┙┰╺╼╺╴╸	
3	SYSTEM LIFE CYCLE S	ECURITY		-				
3.1	INITIATION							
3.2	DEVELOPMENT				3.2D 🗸	-		
3.3	TEST & EVALUATION				0.05.4			
		┟┱╧┱╧┯╧┯╧┯╧	┢┶┰┶┰┶┰┶		3.3D 🖌 🗌			
3.4	IMPLEMENTATION			3.4C 🗸	3.3D V 3.4D V			
3.4 3.5	IMPLEMENTATION OPERATIONS	3.5A 🗸		3.4C ✔ 3.5C ✔				
					3.4D 🗸			

				FUNCT	IONAL SPECIA	ALTIES		
_	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS							
2	SECURITY PROGRAM							
2.1	PLANNING							
2.2	MANAGEMENT							
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION				┯┺┲┺┲┶┲┶			┙┯┙┲╹┲╹┲╹
3.1 3.2				3.2C 🖌	<u>,,,,,,,,,,,,,</u> ,			
				3.2C 🖌				
3.2	DEVELOPMENT			3.2C 🗸				
3.2 3.3	DEVELOPMENT TEST & EVALUATION		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.2C ✔				
3.2 3.3 3.4	DEVELOPMENT TEST & EVALUATION IMPLEMENTATION			3.2C 🗸	3.6D 🗸			

IT SECURITY TRAINING MATRIX — Privacy Act Official

IT SECURITY TRAINING MATRIX - Program Manager

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	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS			1C 🖌				
2	SECURITY PROGRAM							
2.1	PLANNING	2.1A 🗸					╸╸╸ ╸╴╴╴╴╴ ╸	
2.2	MANAGEMENT	2.2A 🖌			2.2D 🗸			
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION	3.1A 🗸		3.1C 🖌				
3.2	DEVELOPMENT					3.2E 🖌		
3.3	TEST & EVALUATION							┰ [┿] ┱┙┱┶┱┶┯ ┸ _┲ ┙┲┙┱┙┲
3.4	IMPLEMENTATION	3.4A 🖌	3.4B ✔	3.4C 🖌		3.4E 🖌		
3.4 3.5	IMPLEMENTATION OPERATIONS	3.4A 🗸 3.5A 🖌	3.4B ✔ 3.5B ✔	3.4C 🖌		3.4E ✔		
				3.4C 🖌	3.6D ✔	3.4E ✔		

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	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS			1C 🖌	1D 🗸			
2	SECURITY PROGRAM							
2.1	PLANNING						<mark>╶╶╷╶╷╶</mark> ┍╴	<mark>╡┱┶┰╧┲╧┲╧┲</mark>
2.2	MANAGEMENT							
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION							
3.1 3.2				3.2C 🗸				
	DEVELOPMENT			3.2C ✔ 3.3C ✔	3.3D 🗸			
3.2	DEVELOPMENT							
3.2 3.3	DEVELOPMENT TEST & EVALUATION			3.3C 🖌				
3.2 3.3 3.4	DEVELOPMENT TEST & EVALUATION IMPLEMENTATION			3.3C ✔ 3.4C ✔				

IT SECURITY TRAINING MATRIX - Programmer/Systems Analyst

IT SECURITY TRAINING MATRIX — Records Management Official

			-	FUNCT	IONAL SPECI	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS							
2	SECURITY PROGRAM							
2.1	PLANNING							
2.2	MANAGEMENT							
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION							
3.2	DEVELOPMENT			3.2C 🗸				
3.3	TEST & EVALUATION							
3.4	IMPLEMENTATION							
3.5	OPERATIONS							
3.6	TERMINATION		╷╷╷╷╷╷╷╷╷╷╷ ╻╷╷╷╷		3.6D 🖌	3.6E 🖌		

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	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS		1B 🖌					
2	SECURITY PROGRAM							
2.1	PLANNING		2.1B 🖌					
2.2	MANAGEMENT		2.2B 🗸					
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION							
3.2	DEVELOPMENT		3.2B 🖌					
3.3	TEST & EVALUATION							
3.4	IMPLEMENTATION							╶╴╴╴╴╴
3.5	OPERATIONS							
3.6	TERMINATION							
4	OTHER							

IT SECURITY TRAINING MATRIX — Source Selection Board Member

 ${\sf IT} \; {\sf SECURITY} \; {\sf TRAINING} \; {\sf MATRIX} - {\sf System} \; {\sf Administrator}$

				FUNCT	IONAL SPECI	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS				1D 🗸			
2	SECURITY PROGRAM							
2.1	PLANNING						╺╺╴╴	
2.2	MANAGEMENT				2.2D 🗸			
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION				┺┲┷┲┸┲┶┲┺ ┲┶┲┲┲┲┶┲┺			
3.2	DEVELOPMENT				3.2D 🗸			
3.3	TEST & EVALUATION				3.3D 🗸			
3.4	IMPLEMENTATION			3.4C 🗸	3.4D 🗸			
3.5	OPERATIONS	3.5A 🗸		3.5C 🗸	3.5D 🗸			
3.6	TERMINATION				3.6D 🖌			

	an a			FUNCT	IONAL SPECI	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS			1C 🖌				
2	SECURITY PROGRAM							
2.1	PLANNING							
2.2	MANAGEMENT							
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION	3.1A 🖌	3.1B 🗸	3.1C 🗸				
3.2	DEVELOPMENT	3.2A 🗸		3.2C 🗸	3.2D 🗸			
3.3	TEST & EVALUATION			3.3C 🗸				
3.4	IMPLEMENTATION			3.4C 🗸				
3.5	OPERATIONS			3.5C 🖌				
3.6	TERMINATION			┙ ┑┛╻╹╻╹╻╹ ┙┑╹┱╹┰╹┰╹				
4	OTHER							

IT SECURITY TRAINING MATRIX — System Designer/Developer

				FUNCT	IONAL SPECI	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS						1F 🗸	
2	SECURITY PROGRAM							
2.1	PLANNING	2.1A 🗸					╺╴╸ ╺╴╸ ╺╴╸	
2.2	MANAGEMENT				2.2D 🖌			
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION	3.1A 🗸	3.1B 🖌	3.1C 🗸		3.1E 🖌	3.1F 🖌	
3.2	DEVELOPMENT	3.2A 🗸				3.2E 🖌		
3.3	TEST & EVALUATION					3.3E 🖌	3.3F 🗸	
3.4	IMPLEMENTATION	3.4A 🗸	3.4B 🖌			3.4E 🖌		
3.5	OPERATIONS	3.5A 🗸	3.5B 🗸					
3.6	TERMINATION	3.6A 🖌						
4	OTHER							

				FUNCT	IONAL SPECI	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS				1D 🗸			
2	SECURITY PROGRAM							
2.1	PLANNING							┙┙┙┛┙┙┙┙ ┙┓╹┓╹┓╹┓╹
2.2	MANAGEMENT							
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION							╺┸┰┸┰┸┰┸ ┙┲╹┲╹┱╹┲╹
3.2	DEVELOPMENT							
	DEVELOI MEN				3.2D 🗸			
3.3	TEST & EVALUATION				3.2D ✔ 3.3D ✔			
3.3 3.4				3.4C 🗸				
	TEST & EVALUATION			3.4C ✔ 3.5C ✔	3.3D 🖌			
3.4	TEST & EVALUATION				3.3D ✔ 3.4D ✔			

IT SECURITY TRAINING MATRIX — Systems Operations Personnel

 ${\sf IT}\ {\sf SECURITY}\ {\sf TRAINING}\ {\sf MATRIX} - {\sf Technical}\ {\sf Support}\ {\sf Personnel}$

				FUNCI	IONAL SPECI	ALTIES		
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER
1	LAWS & REGULATIONS				1D 🗸			
2	SECURITY PROGRAM							
2.1	PLANNING							
2.2	MANAGEMENT							
3	SYSTEM LIFE CYCLE S	ECURITY						
3.1	INITIATION							
3.1 3.2								
3.2	DEVELOPMENT							
3.2 3.3	DEVELOPMENT TEST & EVALUATION				3.2D ✔			
3.2 3.3 3.4	DEVELOPMENT TEST & EVALUATION IMPLEMENTATION				3.2D v 3.4D v			

	a series a s A series de la series a	FUNCTIONAL SPECIALTIES								
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER		
1	LAWS & REGULATIONS									
2	SECURITY PROGRAM									
2.1	PLANNING		2.1B 🖌							
2.2	MANAGEMENT									
3	SYSTEM LIFE CYCLE S	ECURITY								
3.1	INITIATION							<u>+++++++++++++++++++++++++++++++++++++</u>		
3.2	DEVELOPMENT									
3.3	TEST & EVALUATION	┲┿┲┷┲┷┲┷ ┱╹┲╺┲╺┲								
3.4	IMPLEMENTATION							┿┰┸┰┸┲┸┲┚		
3.5	OPERATIONS				3.5D 🖌					
3.6	TERMINATION		╺ ┍╺┍╺┍╺┍ ┙┰╹┰╹┰╹┰╹┰╹							
4	OTHER									

IT SECURITY TRAINING MATRIX — Telecommunications Specialist

IT SECURITY TRAINING MATRIX - User

		FUNCTIONAL SPECIALTIES								
	TRAINING AREAS	A MANAGE	B ACQUIRE	C DESIGN & DEVELOP	D IMPLEMENT & OPERATE	E REVIEW & EVALUATE	F USE	G OTHER		
1	LAWS & REGULATIONS						1F 🗸			
2	SECURITY PROGRAM									
2.1	PLANNING									
2.2	MANAGEMENT									
3	SYSTEM LIFE CYCLE SECURITY									
3.1	INITIATION				┝ <mark>╸╷╸╷╸╷╸</mark> ╷╴╸		3.1F 🖌			
3.2	DEVELOPMENT						3.2F 🖌			
3.3	TEST & EVALUATION						3.3F 🗸			
3.4	IMPLEMENTATION						3.4F 🖌			
3.5	OPERATIONS						3.5F 🖌			
3.6	TERMINATION									
4	OTHER									

Information Technology Security Training Requirements