

IRIS	SE		R CALE	ENDAR	2024		
	January	March	Мау	June	September	October	
L ^{avo²} Internal IRIS Auditor (basics + essentials)	DE 8 - 12 Berlin K248	EN 11 - 22 online C250 (remote-Learning)			DE 9 - 13 Berlin K255	EN 30.9 - 11 online C257 (remote-Learning)	
Level 3 IRIS refresher + extension (Rev.04 advanced)	EN 22 - 26 online C249 (remote-Learning)			DE 3 - 5 Berlin K254	EN 23 - 25 Berlin C256	DE 29 - 31 Berlin K259	
Have RIS Coach (Guru, first IRIS contact of choice @ site)			DE27 - 29onlineK252 (remote-Learning)EN29 - 31onlineC253 (remote-Learning)				
RAM/LCC Management			DE 27 - 30 Berlin K251			EN 7 - 10 Berlin C258	
Supplier Performance Management			provided as in house ser	ninar upon request only			
IRIS Project Management	provided as in house seminar upon request only						

Classroom seminars could also be attended online on demand (hybrid teaching). Please note that dates or locations might change. Hence, please always visit https://www.cc-rail.info/en/academy/ to access latest information. Remote-Learning provides same information like classroom seminars and are provided stretched in time via ZOOM or TEAMS. Inhouse seminars are not shown in the table above. With the help of the course numbers, you will find more information @ our webpage, e.g., seminar content, prices, venues, number of vacant seats, agenda, etc.

DE = GERMAN
languageEN = ENGLISHKursnummer: K xyzCourse number: C xyz

				I	RIS sk	ill lev	/el	
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	ACADEM	DEMY						
	IRIS skill leve	vel Title Seminar name Focus		Focus				
	1	IRIS Awareness	IRIS TOP Management Awareness or any IRIS training of any 3rd party (whatever the title was)	informative + general				
	2	Internal IRIS Auditor	Internal IRIS Auditor (basics + essentials)	all mandatory requirements and essentials need to become certified	1	2	3	4
	3	IRIS Manager (MASTER)	IRIS refresher + extension (advanced)	focus on optional requirements achieving silver or gold level				
	4	IRIS Coach	IRIS Coach (Guru, first IRIS contact of choice)	focus on certification strategies, cost optimization, auditor management + correction of the Assessment Sheet				
_	fo	What is IRIS? IRIS Objectives &. organizational	structure					
	IS al in	ISO 22163 Highlights						
	IRI							
	gei	cost &. benefits of IRIS Certificat	ion!			<u> </u>		
_		our way of success IRIS Evaluation Methodology						
		Quality Performance Levels						
	me	Knock-out items						
	ess	IRIS scoring methodology Enabler Evaluation: IRIS Assess	mont Shoot					
	Asse	Process Performance Evaluation				_		
	es Se A	Evaluation of Customer Perception						
	Certification Rules ation Performance		ners through risk-based thinking					
	on	Evaluation of customer perception indicators				──		
	cati	submission of documented information						
	n F	requirements to SME business categories and activities				-		
	atio	process application						
	tific	IRIS transition ("switch")				<u> </u>		
	Cert	Quality Performance Levels Knock-out items IRIS scoring methodology Enabler Evaluation: IRIS Assessment Sheet Process Performance Evaluation (PPE) Evaluation of Customer Perception Performance Determination of key customers through risk-based thinking Evaluation of customer perception indicators submission of documented information requirements to SME business categories and activities process application IRIS certification strategies IRIS certification cost optimization guiding- + remote functions + site extentions IRIS assessment sheet				<u>+</u>		-
	<u>s</u>	O IRIS certification cost optimization O guiding- + remote functions + site extentions						
	(IR	IRIS assessment sheet						
10	0.00100	(details about more than 40 errors)						
12		overview of requirements for the rail industry differences between IRIS Rev.03 and 04						<u> </u>
0.	3	process approach						
	-	Plan-Do-Check-Act cycle						
0.		risk-based thinking						
0.	3.3	classification of externally provided products and services classification of external providers						
0.		project classification						
3	4	terms and abbreviations				<u> </u>		
4. 1	1	stakeholder analysis strategic (annual) business planning cycle						
4.	1.1	strategic (annua) business planning cycle business planning						
4.	3.1	scope of the quality management system						
4	4.3	quality management system and its processes			_			
5. 5	2.3	quality and safety policies KPIs				<u> </u>		
5.		responsibilities and authorities of process owners				-		
6.	1.3	risk & opportunity management						
6. 7		business continuity						┞──┦
7. 7		resource planning, approval and control ensuring the environment for the operation of processes						
	153	calibration or verification of monitoring and measuring resources as well as of tools used in special processes						
7.	7.1.6 organizational knowledge							
7.	2.1	competence management						
7. 7.		echnical, social and individual skills						
7. 7		process for internal and external communication control of documented information						
7.	5	documentation classes						
7.	5	record retention schedule						
8. 0		innovation management						
о. 8		tender management	e transfer of processes					
8.	1.3.1	project management	N N N N N N N N N N N N N N N N N N N					
8.	1.3.5	project cost						
8. 0		configuration management						
0. 0	2.2.1	change management						
-		requirements management for products and services				<u> </u>		
о. 8	2.5	requirements management f	or products and services					
8.	3.1	design and development	•					
8. 8.	3.1 3.2		nning					

IDIC	IRIS Skills				IRIS skill leve			
ACADEM	ACADEMY							
IRIS skill level	Title	Seminar name	Focus					
1	IRIS Awareness or any IRIS training of any 3rd party (whatever the title was)							
2	Internal IRIS Auditor	(basics + essentials) essentials need to become certified		1	2	3	4	
3	IRIS Manager (MASTER)							
4	IRIS Coach	IRIS Coach (Guru, first IRIS contact of choice)	focus on certification strategies, cost optimization, auditor management + correction of the Assessment Sheet					
8.3.4.2	design review							
	design verification & validation	on tests						
	design and development outputs							
	externally provided processes, products and services							
-	goods receiving inspection							
	supplier performance, re-evaluation and ranking							
	production and service provision							
	deferred work							
8.5 a	avoiding bottlenecks							
	concession vs. deviation permit							
	management of special processes							
	post-delivery activities							
8.6 r	release of products and services							
	control of nonconforming outputs							
	RAM management							
	(product) safety management							
	Life Cycle Costing							
	first article inspection management							
	obsolescence management							
-	performance indicators, incl. QDC							
	analyze & evaluate information and data						⊢	
	internal audit management						⊢]	
	management review						⊢	
9.4 r	process reviews							
	auditor skills							
	auditor register							
	technical competencies of internal auditors							
	communication and other social and individual skills							
	audit principles							
	managing nonconformities and corrective actions							
10.3.1	continual improvement process						<u> </u>	



