## **ICA Qualifications**

In association with Alliance Manchester Business School



	ICA Learning		ICA Qualifications					
	ICA Short Courses	ICA Essentials	ICA Practitioner Series	ICA Certificates	ICA Specialist Certificates	ICA Advanced Certificates	ICA Diplomas	ICA Professional Postgraduate Diplomas
	<b>O</b> ° Understanding	O Understanding	Practical	<b>O</b> Understanding	Enhancing	🏅 Applying	<b>&amp;</b> Managing	<b>†††</b> Leading
Course description	To help boost your understanding of core and specialist topics.	To help gain a solid understanding of a core risk topic.	To help gain the confidence and practical skills required to perform your specific role effectively.	To help you understand the core areas of business. Learners will be able to:  • better engage with processes and procedures.  • gain the confidence to ask the relevant questions.  • learn why and how to apply this knowledge to day-to-day roles.	To help enhance your knowledge of niche areas of risk. Learners will be able to:  • help broaden involvement in projects.  • gain confidence when responding to situations.  • support the business in managing specialist areas of risk.  • become a catalyst and point of reference on the topic.	To help you apply your knowledge to better analyse situations. Learners will be able to:  • identify and analyse potential risks.  • ask exploratory questions.  • learn why and how to apply this knowledge to dayto-day roles.	To help you manage and develop best practice initiatives. Learners will be able to:  • identify, analyse and resolve potential risks.  • ask challenging questions.  • make reasoned decisions, while supporting others to do the same.	To help you lead your firm into the future. Learners will be able to:  • evaluate approaches to manage risk.  • formulate new frameworks.  • justify and critique decisions while leading others to do the same.
Associated roles level examples	Various	Various	Various	New Entrant/ Operations	Analyst/ Officer	Analyst /Manager	Manager/ Senior Manager	Senior Manager/ Director



