

Category	Program Code	Program Name	Duration
QUALITY CONTROL & ASSURANCE	QCA 001	Basic Corrosion Techniques and Monitoring	5
	QCA 002	Modern Cathodic Protection Systems: Design, Fabrication, Installation, Operation and Repair	5
	QCA 003	Gas, Refinery and Petrochemical Industry Materials Corrosion	5
	QCA 004	Materials Selection for Process Plants	5
	QCA 005	Metallurgy, Corrosion and Prevention of Failures	5
	QCA 006	Metallurgy for Non-Metallurgists	5
	QCA 007	Corrosion for Non-Corrosion Engineers	5
	QCA 008	International Welding codes	5
	QCA 009	Introduction to Welding Engineering, Fabrication, and Inspection	5
	QCA 010	Practical Welding Technology	5
	QCA 011	Post Weld Heat Treatment (PWHT)	5
	QCA 012	Modern Welding Technology: Welding, Fabrication, and Inspection (AWS, ASME & API Codes)	5
	QCA 013	Painting, Coating and Thermal Installation	5
	QCA 014	Fundamentals of Non-Destructive Testing (NDT)	5
	QCA 015	Corrosion Inhibition: Technology, Applications, Selection, Monitoring, Performance and Troubleshooting	5
	QCA 016	Control of Scale and Corrosion in Desalination (MSF)	5
	QCA 017	Metallurgical Failure Analysis and Prevention	5
	QCA 018	Water Scale Corrosion	5
	QCA 019	Materials Selection and Failure Analysis	5
	QCA 020	Engineering Aspects of Welding	5
	QCA 021	Coating and Painting Inspection	5
	QCA 022	Risk Based Inspection (RBI) Management Implementation	5
	QCA 023	Corrosion Management in Production Facilities	5
	QCA 024	Pipeline Integrity Management	5
	QCA 025	Integrity Management of Subsea Pipelines	5
	QCA 026	Plant Equipment Fitness for Service Assessment	5
	QCA 027	In line Inspection Operations i.e. (Pigging)	5
	QCA 028	Pipeline Defect Identification and Sizing	5
	QCA 029	Storage Tank Inspection	5
	QCA 030	Boiler and High-Pressure Vessels Best Practices	5