

Course	Level	SAQA US ID	CPD	Duration	or Module Flexibility	Delegete No.
Quality Management Systems (Fundamentals, ISO, Problem Solving, Enviromental) Day 1 Fundamentals of Quality Assurance ISO 9001:2015 Day 2 Problem Solving (Ishikawa, Fault tree analysis, Brain storming, root cause analysis) ISO 14001 -2015	Basic to Intermediate			1 day 1 day	1 module of 2.5 hrs 3 sessions of 2,5 hrs each 2.5 hrs each 2.5 hrs each	12 max
Best Practice Guide - Efficient Systems and Processes Module 1: Strategy Module 2: Organisational Design Module 3: Organisational Change Module 4: Living an Integrated Management System (IMS) Module 5: World Class Manufacturing Module 6: Operations Management Module 7: Industrial Engineering - The calculated approach to CI Module 8: The Project Management Approach Module 9: Maintenance Management Approach Module 10: Energy and Resource-Saving Technologies - Where to Start Module 11: End-to-End Supply Chain Fundamentals & Optimisation Module 12: Business & Supplier Development - a Cross-Functional Approach	Basic to Intermediate			1 day 1 day 1 day 4 days 2 days 1 day 2 days 2 days 1 day 3 days 2 days 1 day	3 modules of 2.5 hrs each 3 modules of 2.5 hrs each 3 modules of 2.5 hrs each 12 modules of 2.5 hrs each. 6 modules of 2.5 hrs each 3 modules of 2.5 hrs each 6 modules of 2.5 hrs each 6 modules of 2.5 hrs each 3 modules of 2.5 hrs each 9 modules of 2.5 hrs each 6 modules of 2.5 hrs each 3 modules of 2.5 hrs each	12 max
Professional Project Management -Services SETA Module 1: Understaning the Project Environment Module 2: Project Team Management and Supervision Module 3: Project Quality Control Module 4: Project Planning Activities Module 5: Managing Project Risk & Formative Assessment Work-based Assignment 100hours (in-addition to above)	NQF Level 5	120388	14 Credits	1 Day 1 Day 1 Day 1 Day 1 Day		12 max