

1	Business Improvement Techniques
R.R.P	£999.00

1	Complying with statutory and organisational safety regulations
2	Leading effective teams
3	Applying workplace organisation techniques
4	Applying continuous improvement techniques (<i>Kaizen</i>)
5	Developing visual management systems
6	Creating flexible production and manpower systems
7	Carrying out problem solving activities
8	Analysing and selecting parts for improvements
9	Applying lead time analysis
10	Carrying out Value Stream Mapping (<i>VSM</i>)
11	Applying set-up reduction techniques
12	Applying Total Productive Maintenance (<i>TPM</i>)
13	Applying flow process analysis
14	Applying policy development
15	Applying value management
16	Creating Standard Operating Procedures (<i>SOP</i>)
17	Applying six sigma process mapping
18	Applying basic statistical analysis
19	Applying Failure Modes and Effects Analysis (<i>FEMA</i>)
20	Applying mistake/error proofing
21	Carrying out Statistical Process Control (<i>SPC</i>) procedures
22	Applying six sigma metrics to a project
23	Producing a characteristic selection matrix
24	Carrying out Measurement Systems Analysis (<i>MSA</i>)
25	Carrying out capability studies
26	Producing multi-variance charts
27	Applying hypothesis testing