



Quality Associates
INTERNATIONAL
South East Asia Pty Ltd

- Discover the Value -

In Date Order

FMEA - Melbourne

Description: FMEA teaches a disciplined method to organize potential failure modes and their effects and to establish associated resolution actions. The method applies to both products and manufacturing processes. FMEA is a primary tool to identify and prevent potential problems during conceptualisation and design of product or processes. Preventing problems will result in: faster time to market, more PD Factory throughput, higher customer satisfaction, and reduced product campaigns.

Cost: \$1200+GST per participant **Duration:** 2 Days

Venue: QAISEA Offices **Address:** Level 3, 480 Collins St Melbourne 3000

Dates: 1&2 February 2018

8D Problem Solving - Melbourne

Description: 8D teaches a disciplined process with methods and tools to help Product Development, Manufacturing and Process engineers to identify and solve problems. The course focuses on steps to define the problem, verify root cause and escape point, and prevent occurrence.

Cost: \$1200+GST per participant **Duration:** 2 Days

Venue: QAISEA Offices **Address:** Level 3, 480 Collins St Melbourne 3000

Dates: 5&6 February 2018

APQP - Melbourne

Description: This workshop focuses on the five APQP phases for quality planning and the tools associated with each phase, with primary emphasis on product development. Individuals will learn that the APQP process is a fundamental method for assuring quality of the product throughout its development from concept through obsolescence.

Cost: \$1200+GST per participant **Duration:** 2 Days

Venue: QAISEA Offices **Address:** Level 3, 480 Collins St Melbourne 3000

Dates: 7&8 February 2018

MSA - Melbourne

Description: The Measurement Systems Analysis (MSA) workshop focuses on the basic requirements and process of measurement system analysis including Statistical Properties Of Measurement Systems, Standards, Guidelines, Selecting and Developing Test Procedures, and Procedures for Assessing Measurement Systems.

Cost: \$750+GST per participant **Duration:** 1 Day

Venue: QAISEA Offices **Address:** Level 3, 480 Collins St Melbourne 3000

Dates: 9 February 2018



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Lean Six Sigma Yellow Belt - Melbourne

Description: Lean Six Sigma is a business process that allows organizations to drastically improve their bottom line by designing and monitoring everyday business activities in ways that minimize waste and resources while increasing customer satisfaction. The yellow belt participant will learn techniques to design and deploy an enterprise-wide Six Sigma process including tools to Define, Measure, Analyze, Improve and Control (DMAIC) processes. This course will prepare and provide the participant with prerequisites for Green and Black Belt training although not necessary. Participants and organizations requiring a project based approach to business methodology and improvement should attend this course.

Cost: \$2400+GST per participant including online component **Duration:** 2 Days

Venue: QAISEA Offices **Address:** Level 3, 480 Collins St Melbourne 3000

Dates: 12 & 13 February 2018

SPC - Melbourne

Description: SPC training covers in detail: What is SPC?; SPC – History; Why SPC?; The 7 SPC tools; Check Sheets; Pareto Charts; Cause and Effect diagram; Control charts; Histogram; Process Capability Studies; Scatter diagram; What SPC tool(s) should you use during process improvements?; The Do's and Don'ts of an SPC implementation; How can you make SPC work for you?; How can WinSPC help with your SPC needs?

Cost: \$1200+GST per participant **Duration:** 2 Days

Venue: QAISEA Offices **Address:** Level 3, 480 Collins St Melbourne 3000

Dates: 14&15 February 2018

Introduction to Process Mapping - Melbourne

Description: Our process mapping course explains the use of process and process maps; their value to you, your organisation, your suppliers and customers; the how, what, when, where and why of process mapping; mapping standards internal and external with the outcome of the course work based learning activities to gain confidence and display competence in process mapping and achieve instant return on investment and facilitate your own process mapping sessions.

Cost: \$750+GST per participant **Duration:** 1 Day

Venue: QAISEA Offices **Address:** Level 3, 480 Collins St Melbourne 3000

Dates: 16 February 2018



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Lean Six Sigma Green Belt – Condensed - Melbourne

Description: Lean Six Sigma is a business process that allows organizations to drastically improve their bottom line by designing and monitoring everyday business activities in ways that minimize waste and resources while increasing customer satisfaction. The green belt participant will learn techniques to design and deploy an enterprise-wide Six Sigma process including tools to Define, Measure, Analyze, Improve and Control (DMAIC) processes. This course will prepare and provide the participant with prerequisites for Black Belt training after a sufficient amount of practical experience is attained. Participants and organizations requiring a project based approach to business methodology and improvement should attend this course.

This course is delivered over 4 days in total and is a high powered delivery of the broader 7 day course. The condensed course has been designed for those participants and companies that are unable to commit to the 3 month timespan of the 7 day course. Participants will be required to deliver the theory and statistics exams and a work based lean six sigma green belt project over the ensuing months in order to achieve certification. We will provide support via email, phone and skype during the delivery of the certification requirements.

Cost: \$5100+GST per participant **Duration:** 4 Days + Project Support

Venue: QAISEA Offices **Address:** Level 3, 480 Collins St Melbourne 3000

Dates: 19, 20, 21, 22 February 2018

Lean Six Sigma Yellow Belt - Hobart

Description: Lean Six Sigma is a business process that allows organizations to drastically improve their bottom line by designing and monitoring everyday business activities in ways that minimize waste and resources while increasing customer satisfaction. The yellow belt participant will learn techniques to design and deploy an enterprise-wide Six Sigma process including tools to Define, Measure, Analyze, Improve and Control (DMAIC) processes. This course will prepare and provide the participant with prerequisites for Green and Black Belt training although not necessary. Participants and organizations requiring a project based approach to business methodology and improvement should attend this course.

Cost: \$3200+GST per participant including online component

Duration: 2 Days

Venue: Cliftons Hobart **Address:** TBA

Dates: 26 & 27 February 2018



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Lean Six Sigma Green Belt – Condensed - Hobart

Description: Lean Six Sigma is a business process that allows organizations to drastically improve their bottom line by designing and monitoring everyday business activities in ways that minimize waste and resources while increasing customer satisfaction. The green belt participant will learn techniques to design and deploy an enterprise-wide Six Sigma process including tools to Define, Measure, Analyse, Improve and Control (DMAIC) processes. This course will prepare and provide the participant with prerequisites for Black Belt training after a sufficient amount of practical experience is attained. Participants and organizations requiring a project based approach to business methodology and improvement should attend this course.

This course is delivered over 4 days in total and is a high powered delivery of the broader 7 day course. The condensed course has been designed for those participants and companies that are unable to commit to the 3 month timespan of the 7 day course. Participants will be required to deliver the theory and statistics exams and a work based lean six sigma green belt project over the ensuing months in order to achieve certification. We will provide support via email, phone and skype during the delivery of the certification requirements.

Cost: \$5900+GST per participant **Duration:** 4 Days + Project Support

Venue: QAISEA Offices **Address:** Level 3, 480 Collins St Melbourne 3000

Dates: 26, 27, 28, 29 March 2018

FMEA - Sydney

Description: FMEA teaches a disciplined method to organize potential failure modes and their effects and to establish associated resolution actions. The method applies to both products and manufacturing processes. FMEA is a primary tool to identify and prevent potential problems during conceptualisation and design of product or processes. Preventing problems will result in: faster time to market, more PD Factory throughput, higher customer satisfaction, and reduced product campaigns.

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: QAISEA Offices **Address:** Level 26, 1 Bligh Street Sydney NSW 2000

Dates: 3&4 April 2018

8D Problem Solving - Sydney

Description: 8D teaches a disciplined process with methods and tools to help Product Development, Manufacturing and Process engineers to identify and solve problems. The course focuses on steps to define the problem, verify root cause and escape point, and prevent occurrence.

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: QAISEA Offices **Address:** Level 26, 1 Bligh Street Sydney NSW 2000

Dates: 5&6 April 2018



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SPC - Sydney

Description: SPC training covers in detail: What is SPC?; SPC – History; Why SPC?; The 7 SPC tools; Check Sheets; Pareto Charts; Cause and Effect diagram; Control charts; Histogram; Process Capability Studies; Scatter diagram; What SPC tool(s) should you use during process improvements?; The Do's and Don'ts of an SPC implementation; How can you make SPC work for you?; How can WinSPC help with your SPC needs?

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: QAISEA Offices **Address:** Level 26, 1 Bligh Street Sydney NSW 2000

Dates: 9 &10 April 2018

Introduction to Process Mapping - Sydney

Description: Our process mapping course explains the use of process and process maps; their value to you, your organisation, your suppliers and customers; the how, what, when, where and why of process mapping; mapping standards internal and external with the outcome of the course work based learning activities to gain confidence and display competence in process mapping and achieve instant return on investment and facilitate your own process mapping sessions.

Cost: \$990+GST per participant **Duration:** 1 Day

Venue: QAISEA Offices **Address:** Level 26, 1 Bligh Street Sydney NSW 2000

Dates: 13 April 2018

APQP - Sydney

Description: This workshop focuses on the five APQP phases for quality planning and the tools associated with each phase, with primary emphasis on product development. Individuals will learn that the APQP process is a fundamental method for assuring quality of the product throughout its development from concept through obsolescence.

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: QAISEA Offices **Address:** Level 26, 1 Bligh Street Sydney NSW 2000

Dates: 18&19 April 2018

FMEA - Brisbane

Description: FMEA teaches a disciplined method to organize potential failure modes and their effects and to establish associated resolution actions. The method applies to both products and manufacturing processes. FMEA is a primary tool to identify and prevent potential problems during conceptualisation and design of product or processes. Preventing problems will result in: faster time to market, more PD Factory throughput, higher customer satisfaction, and reduced product campaigns.

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 23&24 April 2018



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APQP - Brisbane

Description: This workshop focuses on the five APQP phases for quality planning and the tools associated with each phase, with primary emphasis on product development. Individuals will learn that the APQP process is a fundamental method for assuring quality of the product throughout its development from concept through obsolescence.

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 26 & 27 April 2018

Introduction to Process Mapping - Brisbane

Description: Our process mapping course explains the use of process and process maps; their value to you, your organisation, your suppliers and customers; the how, what, when, where and why of process mapping; mapping standards internal and external with the outcome of the course work based learning activities to gain confidence and display competence in process mapping and achieve instant return on investment and facilitate your own process mapping sessions.

Cost: \$990+GST per participant **Duration:** 1 Day

Venue: TBA **Address:** TBA

Dates: 30 April 2018

Lean Six Sigma Yellow Belt - Brisbane

Description: Lean Six Sigma is a business process that allows organizations to drastically improve their bottom line by designing and monitoring everyday business activities in ways that minimize waste and resources while increasing customer satisfaction. The yellow belt participant will learn techniques to design and deploy an enterprise-wide Six Sigma process including tools to Define, Measure, Analyze, Improve and Control (DMAIC) processes. This course will prepare and provide the participant with prerequisites for Green and Black Belt training although not necessary. Participants and organizations requiring a project based approach to business methodology and improvement should attend this course.

Cost: \$3200+GST per participant including online component **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 1&2 May 2018

8D Problem Solving - Brisbane

Description: 8D teaches a disciplined process with methods and tools to help Product Development, Manufacturing and Process engineers to identify and solve problems. The course focuses on steps to define the problem, verify root cause and escape point, and prevent occurrence.

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 3&4 May 2018



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Lean Six Sigma Green Belt – Condensed - Sydney

Description: Lean Six Sigma is a business process that allows organizations to drastically improve their bottom line by designing and monitoring everyday business activities in ways that minimize waste and resources while increasing customer satisfaction. The green belt participant will learn techniques to design and deploy an enterprise-wide Six Sigma process including tools to Define, Measure, Analyse, Improve and Control (DMAIC) processes. This course will prepare and provide the participant with prerequisites for Black Belt training after a sufficient amount of practical experience is attained. Participants and organizations requiring a project based approach to business methodology and improvement should attend this course.

This course is delivered over 4 days in total and is a high powered delivery of the broader 7 day course. The condensed course has been designed for those participants and companies that are unable to commit to the 3 month timespan of the 7 day course. Participants will be required to deliver the theory and statistics exams and a work based lean six sigma green belt project over the ensuing months in order to achieve certification. We will provide support via email, phone and skype during the delivery of the certification requirements.

Cost: \$5900+GST per participant **Duration:** 4 Days + Project Support

Venue: QAISEA Offices **Address:** Level 26, 1 Bligh Street Sydney NSW 2000

Dates: 7, 8, 9, &10 May 2018

Lean Six Sigma Green Belt – Condensed - Brisbane

Description: Lean Six Sigma is a business process that allows organizations to drastically improve their bottom line by designing and monitoring everyday business activities in ways that minimize waste and resources while increasing customer satisfaction. The green belt participant will learn techniques to design and deploy an enterprise-wide Six Sigma process including tools to Define, Measure, Analyse, Improve and Control (DMAIC) processes. This course will prepare and provide the participant with prerequisites for Black Belt training after a sufficient amount of practical experience is attained. Participants and organizations requiring a project based approach to business methodology and improvement should attend this course.

This course is delivered over 4 days in total and is a high powered delivery of the broader 7 day course. The condensed course has been designed for those participants and companies that are unable to commit to the 3 month timespan of the 7 day course. Participants will be required to deliver the theory and statistics exams and a work based lean six sigma green belt project over the ensuing months in order to achieve certification. We will provide support via email, phone and skype during the delivery of the certification requirements.

Cost: \$5900+GST per participant **Duration:** 4 Days + Project Support

Venue: TBA **Address:** TBA

Dates: 14, 15, 16, &17 May 2018



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SPC - Brisbane

Description: SPC training covers in detail: What is SPC?; SPC – History; Why SPC?; The 7 SPC tools; Check Sheets; Pareto Charts; Cause and Effect diagram; Control charts; Histogram; Process Capability Studies; Scatter diagram; What SPC tool(s) should you use during process improvements?; The Do's and Don'ts of an SPC implementation; How can you make SPC work for you?; How can WinSPC help with your SPC needs?

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 28&29 May 2018

FMEA - Canberra

Description: FMEA teaches a disciplined method to organize potential failure modes and their effects and to establish associated resolution actions. The method applies to both products and manufacturing processes. FMEA is a primary tool to identify and prevent potential problems during conceptualisation and design of product or processes. Preventing problems will result in: faster time to market, more PD Factory throughput, higher customer satisfaction, and reduced product campaigns.

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 30&31 May 2018

Introduction to Process Mapping - Canberra

Description: Our process mapping course explains the use of process and process maps; their value to you, your organisation, your suppliers and customers; the how, what, when, where and why of process mapping; mapping standards internal and external with the outcome of the course work based learning activities to gain confidence and display competence in process mapping and achieve instant return on investment and facilitate your own process mapping sessions.

Cost: \$990+GST per participant **Duration:** 1 Day

Venue: TBA **Address:** TBA

Dates: 1 June 2018

FMEA - Adelaide

Description: FMEA teaches a disciplined method to organize potential failure modes and their effects and to establish associated resolution actions. The method applies to both products and manufacturing processes. FMEA is a primary tool to identify and prevent potential problems during conceptualisation and design of product or processes. Preventing problems will result in: faster time to market, more PD Factory throughput, higher customer satisfaction, and reduced product campaigns.

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 4&5 June 2018



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8D Problem Solving - Adelaide

Description: 8D teaches a disciplined process with methods and tools to help Product Development, Manufacturing and Process engineers to identify and solve problems. The course focuses on steps to define the problem, verify root cause and escape point, and prevent occurrence.

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 6&7 June 2018

Introduction to Process Mapping - Adelaide

Description: Our process mapping course explains the use of process and process maps; their value to you, your organisation, your suppliers and customers; the how, what, when, where and why of process mapping; mapping standards internal and external with the outcome of the course work based learning activities to gain confidence and display competence in process mapping and achieve instant return on investment and facilitate your own process mapping sessions.

Cost: \$990+GST per participant **Duration:** 1 Day

Venue: TBA **Address:** TBA

Dates: 8 June 2018

APQP - Adelaide

Description: This workshop focuses on the five APQP phases for quality planning and the tools associated with each phase, with primary emphasis on product development. Individuals will learn that the APQP process is a fundamental method for assuring quality of the product throughout its development from concept through obsolescence.

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 12 & 13 June 2018

SPC - Adelaide

Description: SPC training covers in detail: What is SPC?; SPC – History; Why SPC?; The 7 SPC tools; Check Sheets; Pareto Charts; Cause and Effect diagram; Control charts; Histogram; Process Capability Studies; Scatter diagram; What SPC tool(s) should you use during process improvements?; The Do's and Don'ts of an SPC implementation; How can you make SPC work for you?; How can WinSPC help with your SPC needs?

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 14&15 June 2018



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FMEA - Perth

Description: FMEA teaches a disciplined method to organize potential failure modes and their effects and to establish associated resolution actions. The method applies to both products and manufacturing processes. FMEA is a primary tool to identify and prevent potential problems during conceptualisation and design of product or processes. Preventing problems will result in: faster time to market, more PD Factory throughput, higher customer satisfaction, and reduced product campaigns.

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 25&26 June 2018

8D Problem Solving - Perth

Description: 8D teaches a disciplined process with methods and tools to help Product Development, Manufacturing and Process engineers to identify and solve problems. The course focuses on steps to define the problem, verify root cause and escape point, and prevent occurrence.

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 27&28 June 2018

Introduction to Process Mapping - Perth

Description: Our process mapping course explains the use of process and process maps; their value to you, your organisation, your suppliers and customers; the how, what, when, where and why of process mapping; mapping standards internal and external with the outcome of the course work based learning activities to gain confidence and display competence in process mapping and achieve instant return on investment and facilitate your own process mapping sessions.

Cost: \$990+GST per participant **Duration:** 1 Day

Venue: TBA **Address:** TBA

Dates: 29 June 2018

FMEA - Hobart

Description: FMEA teaches a disciplined method to organize potential failure modes and their effects and to establish associated resolution actions. The method applies to both products and manufacturing processes. FMEA is a primary tool to identify and prevent potential problems during conceptualisation and design of product or processes. Preventing problems will result in: faster time to market, more PD Factory throughput, higher customer satisfaction, and reduced product campaigns.

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 9&10 July 2018



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8D Problem Solving - Hobart

Description: 8D teaches a disciplined process with methods and tools to help Product Development, Manufacturing and Process engineers to identify and solve problems. The course focuses on steps to define the problem, verify root cause and escape point, and prevent occurrence.

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 11&12 July 2018

Introduction to Process Mapping - Hobart

Description: Our process mapping course explains the use of process and process maps; their value to you, your organisation, your suppliers and customers; the how, what, when, where and why of process mapping; mapping standards internal and external with the outcome of the course work based learning activities to gain confidence and display competence in process mapping and achieve instant return on investment and facilitate your own process mapping sessions.

Cost: \$990+GST per participant **Duration:** 1 Day

Venue: TBA **Address:** TBA

Dates: 13 July 2018

8D Problem Solving - Canberra

Description: 8D teaches a disciplined process with methods and tools to help Product Development, Manufacturing and Process engineers to identify and solve problems. The course focuses on steps to define the problem, verify root cause and escape point, and prevent occurrence.

Cost: \$1500+GST per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 23&24 July 2018

Lean Six Sigma Yellow Belt - Canberra

Description: Lean Six Sigma is a business process that allows organizations to drastically improve their bottom line by designing and monitoring everyday business activities in ways that minimize waste and resources while increasing customer satisfaction. The yellow belt participant will learn techniques to design and deploy an enterprise-wide Six Sigma process including tools to Define, Measure, Analyze, Improve and Control (DMAIC) processes. This course will prepare and provide the participant with prerequisites for Green and Black Belt training although not necessary. Participants and organizations requiring a project based approach to business methodology and improvement should attend this course.

Cost: \$3200+GST per participant including online component **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 25&26 July 2018



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FMEA - Auckland

Description: FMEA teaches a disciplined method to organize potential failure modes and their effects and to establish associated resolution actions. The method applies to both products and manufacturing processes. FMEA is a primary tool to identify and prevent potential problems during conceptualisation and design of product or processes. Preventing problems will result in: faster time to market, more PD Factory throughput, higher customer satisfaction, and reduced product campaigns.

Cost: \$1600+GST (NZD) per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 3&4 September 2018

8D Problem Solving - Auckland

Description: 8D teaches a disciplined process with methods and tools to help Product Development, Manufacturing and Process engineers to identify and solve problems. The course focuses on steps to define the problem, verify root cause and escape point, and prevent occurrence.

Cost: \$1600+GST (NZD) per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 5&6 September 2018

Introduction to Process Mapping - Auckland

Description: Our process mapping course explains the use of process and process maps; their value to you, your organisation, your suppliers and customers; the how, what, when, where and why of process mapping; mapping standards internal and external with the outcome of the course work based learning activities to gain confidence and display competence in process mapping and achieve instant return on investment and facilitate your own process mapping sessions.

Cost: \$1100NZD+GST per participant **Duration:** 1 Day

Venue: TBA **Address:** TBA

Dates: 7 September 2018

SPC - Auckland

Description: SPC training covers in detail: What is SPC?; SPC – History; Why SPC?; The 7 SPC tools; Check Sheets; Pareto Charts; Cause and Effect diagram; Control charts; Histogram; Process Capability Studies; Scatter diagram; What SPC tool(s) should you use during process improvements?; The Do's and Don'ts of an SPC implementation; How can you make SPC work for you?; How can WinSPC help with your SPC needs?

Cost: \$1600+GST (NZD) per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 10&11 September 2018



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FMEA - Wellington

Description: FMEA teaches a disciplined method to organize potential failure modes and their effects and to establish associated resolution actions. The method applies to both products and manufacturing processes. FMEA is a primary tool to identify and prevent potential problems during conceptualisation and design of product or processes. Preventing problems will result in: faster time to market, more PD Factory throughput, higher customer satisfaction, and reduced product campaigns.

Cost: \$1600+GST (NZD) per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 17&18 September 2018

8D Problem Solving - Auckland

Description: 8D teaches a disciplined process with methods and tools to help Product Development, Manufacturing and Process engineers to identify and solve problems. The course focuses on steps to define the problem, verify root cause and escape point, and prevent occurrence.

Cost: \$1600+GST (NZD) per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 20&21 September 2018

Introduction to Process Mapping - Auckland

Description: Our process mapping course explains the use of process and process maps; their value to you, your organisation, your suppliers and customers; the how, what, when, where and why of process mapping; mapping standards internal and external with the outcome of the course work based learning activities to gain confidence and display competence in process mapping and achieve instant return on investment and facilitate your own process mapping sessions.

Cost: \$1100NZD+GST per participant **Duration:** 1 Day

Venue: TBA **Address:** TBA

Dates: 22 September 2018

SPC - Auckland

Description: SPC training covers in detail: What is SPC?; SPC – History; Why SPC?; The 7 SPC tools; Check Sheets; Pareto Charts; Cause and Effect diagram; Control charts; Histogram; Process Capability Studies; Scatter diagram; What SPC tool(s) should you use during process improvements?; The Do's and Don'ts of an SPC implementation; How can you make SPC work for you?; How can WinSPC help with your SPC needs?

Cost: \$1600+GST (NZD) per participant **Duration:** 2 Days

Venue: TBA **Address:** TBA

Dates: 24&25 September 2018

ASK ABOUT OUR CORPORATE MULTIPLE BOOKING RATES

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Melbourne, Vic., Australia 3000

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