



Welcome to RPM-Academy! You have accessed the complete library of Lean Six Sigma and Agile courses, tools, and other resources.

This document summarizes each of the Certificate programs and recommended order for completion of courses for each learning path;

| Certificate Program | # of Courses | Hours* | ASQ RU** | Page # |
|--|--------------|--------|----------|--------|
| Lean White Belt | 9 | 6 | 0.6 | 2 |
| Lean Six Sigma White Belt | 10 | 8 | 0.8 | 3 |
| Lean Champion | 19 | 16 | 1.6 | 4 |
| Lean Six Sigma Champion | 25 | 20 | 2.0 | 5 |
| Lean Yellow Belt | 19 | 12 | 1.2 | 7 |
| Lean Six Sigma Yellow Belt | 27 | 18 | 1.8 | 8 |
| Lean Green Belt | 28 | 24 | 2.4 | 10 |
| Six Sigma Green Belt | 37 | 32 | 3.2 | 12 |
| Lean Six Sigma Green Belt | 51 | 44 | 4.4 | 14 |
| Lean Black Belt | 38 | 30 | 3.0 | 16 |
| Six Sigma Black Belt | 43 | 40 | 4.0 | 18 |
| Lean Six Sigma Black Belt | 60 | 60 | 6.0 | 20 |
| Agile Project Management | 9 | 6 | 0.6 | 23 |

* Actual hours of study may vary depending on the learning style of each student. Estimated hours are derived from average time of completion by students.

**ASQ Recertification Journal: RU = 0.1 per course hour (ref: <https://asq.org/cert/recertification>)

Click on your chosen Certificate program from the preceding table to review the course requirements and recommended order for completion.

ACCREDITATION: RPM-Academy is an accredited partner of Cambridge, UK headquartered **International Lean Six Sigma Institute** (www.ilssi.org). The ILSSI provides research and internationally adopted standards for Lean and Six Sigma principles, methods, and tools.



If you require any assistance in choosing the program that is right for you, please contact RPM-Academy;

Email: info@rpm-academy.com

Phone: 647-873-7081 (Ottawa, Canada)



Certificate in Lean – White Belt

Success in establishing a sustainable Lean quality culture is not only dependent on a committed leadership team, knowledgeable and effective managers, and front-line team members that have learned the fundamentals of Lean Thinking and understand how they can contribute to a continuous improvement strategy... The Lean White Belt! It is recommended that you complete the required courses in the following order;

- Introduction to Lean
- Writing Effective Problem Statements
- Introduction to Kaizen
- Using the A3 Report for Rapid Improvement
- SIPOC Mapping
- Understanding and Implementing 5S/6S
- Implementing and Facilitating Lean Huddles
- Visual Workplace
- Standard Work

When you have completed the required courses, you can unlock your certificate. Go to the “Operational Excellence: Certificate Programs” section of your home page and select;

- Certificate in Lean – White Belt

You will be prompted to complete a brief survey after which you will then be able to download and/or print your Certificate and optionally update your LinkedIn™ professional profile and sharing your accomplishment.

[Return to Index \(Page 1\)](#)



Certificate in Lean Six Sigma – White Belt

Success in establishing a sustainable Lean Six Sigma quality culture is not only dependent on a committed leadership team, knowledgeable and effective managers, and front-line team members that have learned the fundamentals of Lean Thinking and understand how they can contribute to a continuous improvement strategy... The Lean Six Sigma White Belt! It is recommended that you complete the required courses in the following order;

- Introduction to Lean
- Introduction to Six Sigma
- Writing Effective Problem Statements
- Introduction to Kaizen
- Using the A3 Report for Rapid Improvement
- SIPOC Mapping
- Understanding and Implementing 5S/6S
- Implementing and Facilitating Lean Huddles
- Visual Workplace
- Standard Work

When you have completed the required courses, you can unlock your certificate. Go to the “Operational Excellence: Certificate Programs” section of your home page and select;

- Certificate in Lean Six Sigma – White Belt

You will be prompted to complete a brief survey after which you will then be able to download and/or print your Certificate and optionally update your LinkedIn™ professional profile and sharing your accomplishment.

[Return to Index \(Page 1\)](#)



Certificate in Lean – Champion

The RPM-Academy Certificate in Lean Champion is a confirmation of your understanding of the fundamentals of Lean and your ability to promote and inspire the use of Lean principles, tools and methods in your organization. As a Lean Champion, you are prepared to sponsor and support successful Lean improvement projects and participate in the planning and deployment of a strategically aligned Lean program. It is recommended that you complete the required courses in the following order;

- Introduction to Lean
- Writing Effective Problem Statements
- Gemba (Waste) Walks
- Introduction to Kaizen
- Using the A3 Report for Rapid Improvement
- Constructing Project Charters
- Change Management
- Voice of the Customer - Kano Analysis
- Voice of the Customer - Net Promoter Score
- Controlling the Process
- Assessing Process Capability
- SIPOC Mapping
- Value Stream Mapping
- Understanding and Implementing 5S/6S
- Implementing and Facilitating Lean Huddles
- Visual Workplace
- Standard Work
- Lean Deployment Strategy and Methods
- Lean and Green: The Environmental Benefits

When you have completed the required courses, you can unlock your certificate. Go to the “Operational Excellence: Certificate Programs” section of your home page and select;

- Certificate in Lean – Champion

You will be prompted to complete a brief survey after which you will then be able to download and/or print your Certificate and optionally update your LinkedIn™ professional profile and sharing your accomplishment.

[Return to Index \(Page 1\)](#)



Certificate in Lean Six Sigma - Champion

The RPM-Academy Certificate in Lean Six Sigma Champion is a confirmation of your understanding of the fundamentals of Lean and your ability to promote and inspire the use of Lean Six Sigma principles, tools and methods in your organization. As a Lean Six Sigma Champion, you are prepared to sponsor and support successful Lean Six Sigma improvement projects and participate in the planning and deployment of a strategically aligned Lean Six Sigma program. It is recommended that you complete the required courses in the following order;

- Introduction to Lean
- Introduction to Six Sigma
- Writing Effective Problem Statements
- Gemba (Waste) Walks
- Introduction to Kaizen
- Using the A3 Report for Rapid Improvement
- Constructing Project Charters
- Change Management
- Voice of the Customer - Kano Analysis
- Voice of the Customer - Net Promoter Score
- Controlling the Process
- Assessing Process Capability
- SIPOC Mapping
- Value Stream Mapping
- Introduction to Basic Statistics
- Graphical Analysis - The Histogram
- Graphical Analysis - The Boxplot
- Graphical Analysis - The Scatter Plot
- Introduction to Hypothesis Testing
- Understanding and Implementing 5S/6S
- Implementing and Facilitating Lean Huddles
- Visual Workplace
- Standard Work
- Lean Deployment Strategy and Methods



- Lean and Green: The Environmental Benefits

When you have completed the required courses, you can unlock your certificate. Go to the “Operational Excellence: Certificate Programs” section of your home page and select;

- Certificate in Lean Six Sigma – Champion

You will be prompted to complete a brief survey after which you will then be able to download and/or print your Certificate and optionally update your LinkedIn™ professional profile and sharing your accomplishment.

[Return to Index \(Page 1\)](#)



Certificate in Lean – Yellow Belt

The RPM-Academy Certificate in Lean Yellow Belt is a confirmation of your ability to facilitate Lean “kaizen” rapid improvement projects, successfully working with a small project team to apply basic Lean principles, tools, and methods to solve problems and improve processes. It is recommended that you complete the required courses in the following order;

- Introduction to Lean
- Writing Effective Problem Statements
- Gemba (Waste) Walks
- Introduction to Kaizen
- Using the A3 Report for Rapid Improvement
- SIPOC Mapping
- Constructing Project Charters
- Change Management
- Mapping the Process
- Spaghetti Diagrams
- Failure Modes and Effects Analysis
- Error-Proofing/Mistake-proofing
- Brainstorming, Affinity Diagrams & Team Voting
- Cause & Effect Diagrams & the Five Whys
- Pareto Charts and the 80/20 Rule
- Understanding and Implementing 5S/6S
- Implementing and Facilitating Lean Huddles
- Visual Workplace
- Standard Work

When you have completed the required courses, you can unlock your certificate. Go to the “Operational Excellence: Certificate Programs” section of your home page and select;

- Certificate in Lean – Yellow Belt

You will be prompted to complete a brief survey after which you will then be able to download and/or print your Certificate and optionally update your LinkedIn™ professional profile and sharing your accomplishment.

[Return to Index \(Page 1\)](#)



Certificate in Lean Six Sigma – Yellow Belt

The RPM-Academy Certificate in Lean Six Sigma Yellow Belt is a confirmation of your ability to facilitate Lean “kaizen” rapid improvement projects, successfully working with a small project team to apply basic Lean principles, tools, and methods to solve problems and improve processes. Your knowledge of Six Sigma and the ability to leverage basic statistics and perform graphical analysis provides you with a robust set of tools for the process improvement projects you will be leading. It is recommended that you complete the required courses in the following order;

- Introduction to Lean
- Introduction to Six Sigma
- Writing Effective Problem Statements
- Gemba (Waste) Walks
- Introduction to Kaizen
- Using the A3 Report for Rapid Improvement
- SIPOC Mapping
- Constructing Project Charters
- Change Management
- Controlling the Process
- Assessing Process Capability
- Mapping the Process
- Spaghetti Diagrams
- Failure Modes and Effects Analysis
- Error-Proofing/Mistake-proofing
- Brainstorming, Affinity Diagrams & Team Voting
- Cause & Effect Diagrams & the Five Whys
- Pareto Charts and the 80/20 Rule
- Introduction to Basic Statistics
- The Normal Distribution
- Graphical Analysis - The Histogram
- Graphical Analysis - The Boxplot
- Graphical Analysis - The Scatter Plot
- Understanding and Implementing 5S/6S



- Implementing and Facilitating Lean Huddles
- Visual Workplace
- Standard Work

When you have completed the required courses, you can unlock your certificate. Go to the “Operational Excellence: Certificate Programs” section of your home page and select;

- Certificate in Lean Six Sigma – Yellow Belt

You will be prompted to complete a brief survey after which you will then be able to download and/or print your Certificate and optionally update your LinkedIn™ professional profile and sharing your accomplishment.

[Return to Index \(Page 1\)](#)



Certificate in Lean – Green Belt

The RPM-Academy Certificate in Lean Green Belt is a confirmation of your ability to manage improvement projects often spanning value streams made up of multiple departments and functions, successfully working with a team of subject matter experts to apply Lean principles, tools, and methods to solve problems, eliminate waste and constraints to flow, and improve processes. It is recommended that you complete the required courses in the following order;

- Introduction to Lean
- Introduction to Six Sigma
- Writing Effective Problem Statements
- Gemba (Waste) Walks
- Introduction to Kaizen
- Using the A3 Report for Rapid Improvement
- SIPOC Mapping
- Constructing Project Charters
- Change Management
- Controlling the Process
- Assessing Process Capability
- Mapping the Process
- Spaghetti Diagrams
- Value Stream Mapping
- Failure Modes and Effects Analysis
- Error-Proofing/Mistake-proofing
- Brainstorming, Affinity Diagrams & Team Voting
- Cause & Effect Diagrams & the Five Whys
- Pareto Charts and the 80/20 Rule
- Kanban and Material Management
- Work Leveling/Load Balancing
- Work Cell Design & Improved Office/Facility Layout
- Rapid Changeover Techniques/SMED
- Understanding and Implementing 5S/6S
- Implementing and Facilitating Lean Huddles



- Visual Workplace
- Standard Work
- Process Control Plans and Control Charts

When you have completed the required courses, you can unlock your certificate. Go to the “Operational Excellence: Certificate Programs” section of your home page and select;

- Certificate in Lean – Green Belt

You will be prompted to complete a brief survey after which you will then be able to download and/or print your Certificate and optionally update your LinkedIn™ professional profile and sharing your accomplishment.

[Return to Index \(Page 1\)](#)



Certificate in Six Sigma – Green Belt

The RPM-Academy Certificate in Six Sigma Green Belt confirms your ability to manage complex improvement projects across multiple departments and functions by applying Six Sigma principles, tools, and methods to reduce variation, improve process performance, and solve business problems using data-driven decision-making. Six Sigma Green Belts, using the DMAIC project methodology, work with teams of subject matter experts to define problems, measure current performance, analyze root causes, implement sustainable improvements, and establish controls to maintain results. It is recommended that you complete the required courses in the following order;

- Introduction to Six Sigma
- Writing Effective Problem Statements
- SIPOC Mapping
- Constructing Project Charters
- Change Management
- Voice of the Customer - Kano Analysis
- Voice of the Customer - Net Promoter Score
- Controlling the Process
- Assessing Process Capability
- Mapping the Process
- Failure Modes and Effects Analysis
- Error-Proofing/Mistake-proofing
- Brainstorming, Affinity Diagrams & Team Voting
- Cause & Effect Diagrams & the Five Whys
- Pareto Charts and the 80/20 Rule
- Introduction to Basic Statistics
- The Normal Distribution
- The Standard Normal (Z) Distribution
- Testing for Normality
- Graphical Analysis - The Histogram
- Graphical Analysis - The Boxplot
- Graphical Analysis - The Scatter Plot
- Central Limit Theorem and Confidence Intervals
- Introduction to Hypothesis Testing
- Data Collection and Sampling
- MSA - Gauge R & R Studies
- MSA - Attribute Agreement Analysis



- Process Capability Measures - Discrete
- Process Capability Measures - Continuous
- Correlation and Simple Linear Regression
- Discrete & Continuous Probability Distributions
- Hypothesis Testing - Mean and Median
- Test for Equal Variance
- Analysis of Variance (ANOVA) and ANOM
- Proportion Testing
- Chi-Square Analysis
- Process Control Plans and Control Charts

When you have completed the required courses, you can unlock your certificate. Go to the “Operational Excellence: Certificate Programs” section of your home page and select;

- Certificate in Six Sigma – Green Belt

You will be prompted to complete a brief survey after which you will then be able to download and/or print your Certificate and optionally update your LinkedIn™ professional profile and sharing your accomplishment.

[Return to Index \(Page 1\)](#)



Certificate in Lean Six Sigma – Green Belt

The RPM-Academy Certificate in Lean Six Sigma Green Belt is a confirmation of your ability to manage complex improvement projects often spanning value streams made up of multiple departments and functions, successfully working with a team of subject matter experts to apply Lean Six Sigma principles, tools, and methods to analyze process variation as part of root cause analysis, solve problems, eliminate waste and constraints to flow, and improve processes. It is recommended that you complete the required courses in the following order;

- Introduction to Lean
- Introduction to Six Sigma
- Writing Effective Problem Statements
- Gemba (Waste) Walks
- Introduction to Kaizen
- Using the A3 Report for Rapid Improvement
- SIPOC Mapping
- Constructing Project Charters
- Change Management
- Voice of the Customer - Kano Analysis
- Voice of the Customer - Net Promoter Score
- Controlling the Process
- Assessing Process Capability
- Mapping the Process
- Spaghetti Diagrams
- Failure Modes and Effects Analysis
- Error-Proofing/Mistake-proofing
- Brainstorming, Affinity Diagrams & Team Voting
- Cause & Effect Diagrams & the Five Whys
- Pareto Charts and the 80/20 Rule
- Value Stream Mapping
- Kanban and Material Management
- Work Leveling/Load Balancing
- Work Cell Design & Improved Office/Facility Layout
- Rapid Changeover Techniques/SMED
- Introduction to Basic Statistics
- The Normal Distribution
- The Standard Normal (Z) Distribution
- Testing for Normality



- Graphical Analysis - The Histogram
- Graphical Analysis - The Boxplot
- Graphical Analysis - The Scatter Plot
- Central Limit Theorem and Confidence Intervals
- Introduction to Hypothesis Testing
- Data Collection and Sampling
- MSA - Gauge R & R Studies
- MSA - Attribute Agreement Analysis
- Process Capability Measures - Discrete
- Process Capability Measures - Continuous
- Correlation and Simple Linear Regression
- Discrete & Continuous Probability Distributions
- Hypothesis Testing - Mean and Median
- Test for Equal Variance
- Analysis of Variance (ANOVA) and ANOM
- Proportion Testing
- Chi-Square Analysis
- Understanding and Implementing 5S/6S
- Implementing and Facilitating Lean Huddles
- Visual Workplace
- Standard Work
- Process Control Plans and Control Charts

When you have completed the required courses, you can unlock your certificate. Go to the “Operational Excellence: Certificate Programs” section of your home page and select;

- Certificate in Lean Six Sigma – Green Belt

You will be prompted to complete a brief survey after which you will then be able to download and/or print your Certificate and optionally update your LinkedIn™ professional profile and sharing your accomplishment.

[Return to Index \(Page 1\)](#)



Certificate in Lean – Black Belt

The RPM-Academy Certificate in Lean Black Belt is a confirmation of your ability to manage improvement projects often spanning value streams made up of multiple departments and functions, successfully working with a team of subject matter experts to apply Lean principles, tools, and methods to solve problems, eliminate waste and constraints to flow, and improve processes. As a Black Belt, you are also able to assist senior management in developing and implementing a highly-customized enterprise-wide deployment of Lean. It is recommended that you complete the required courses in the following order;

- Introduction to Lean
- Introduction to Six Sigma
- Writing Effective Problem Statements
- Introduction to Kaizen
- Using the A3 Report for Rapid Improvement
- SIPOC Mapping
- Constructing Project Charters
- Change Management
- Controlling the Process
- Assessing Process Capability
- Mapping the Process
- Spaghetti Diagrams
- Gemba (Waste) Walks
- Failure Modes and Effects Analysis
- Error-Proofing/Mistake-proofing
- Brainstorming, Affinity Diagrams & Team Voting
- Cause & Effect Diagrams & the Five Whys
- Pareto Charts and the 80/20 Rule
- Value Stream Mapping
- Kanban and Material Management
- Work Leveling/Load Balancing
- Work Cell Design & Improved Office/Facility Layout
- Rapid Changeover Techniques/SMED
- Total Productive Maintenance (TPM)



- Introduction to Basic Statistics
- The Normal Distribution
- The Standard Normal (Z) Distribution
- Testing for Normality
- Graphical Analysis - The Histogram
- Graphical Analysis - The Boxplot
- Graphical Analysis - The Scatter Plot
- Understanding and Implementing 5S/6S
- Implementing and Facilitating Lean Huddles
- Visual Workplace
- Standard Work
- Process Control Plans and Control Charts
- Lean Deployment Strategy and Methods
- Lean and Green: The Environmental Benefits

When you have completed the required courses, you can unlock your certificate. Go to the “Operational Excellence: Certificate Programs” section of your home page and select;

- Certificate in Lean – Black Belt

You will be prompted to complete a brief survey after which you will then be able to download and/or print your Certificate and optionally update your LinkedIn™ professional profile and sharing your accomplishment.

[Return to Index \(Page 1\)](#)



Certificate in Six Sigma – Black Belt

The RPM-Academy Certificate in Six Sigma Black Belt confirms your ability to lead enterprise-wide improvement projects spanning multiple departments and functions by applying advanced Six Sigma principles, tools, and methods to reduce variation, improve process capability, and solve complex business problems using data-driven analysis and decision-making. Six Sigma Black Belts, using the DMAIC methodology, work with cross-functional teams and organizational leaders to perform advanced assessments, identify root causes, implement sustainable improvements, and establish control systems that maintain long-term performance gains. As a Six Sigma Black Belt, you are also equipped to support senior leadership in developing and deploying strategic continuous improvement initiatives across the organization. It is recommended that you complete the required courses in the following order;

- Introduction to Six Sigma
- Writing Effective Problem Statements
- SIPOC Mapping
- Constructing Project Charters
- Change Management
- Voice of the Customer - Kano Analysis
- Voice of the Customer - Net Promoter Score
- Controlling the Process
- Assessing Process Capability
- Mapping the Process
- Failure Modes and Effects Analysis
- Error-Proofing/Mistake-proofing
- Brainstorming, Affinity Diagrams & Team Voting
- Cause & Effect Diagrams & the Five Whys
- Pareto Charts and the 80/20 Rule
- Introduction to Basic Statistics
- The Normal Distribution
- The Standard Normal (Z) Distribution
- Testing for Normality
- Graphical Analysis - The Histogram
- Graphical Analysis - The Boxplot
- Graphical Analysis - The Scatter Plot



- Central Limit Theorem and Confidence Intervals
- Introduction to Hypothesis Testing
- Data Collection and Sampling
- MSA - Gauge R & R Studies
- MSA - Attribute Agreement Analysis
- Process Capability Measures - Discrete
- Process Capability Measures - Continuous
- Correlation and Simple Linear Regression
- Discrete & Continuous Probability Distributions
- Hypothesis Testing - Mean and Median
- Test for Equal Variance
- Analysis of Variance (ANOVA) and ANOM
- Proportion Testing
- Chi-Square Analysis
- Use of Data Transformation in Analysis
- Introduction to Logistic Regression
- Introduction to General Linear Models (GLM)
- Introduction to Reliability Life Data Analysis
- Introduction to Design of Experiments (DOE)
- Process Control Plans and Control Charts
- Introduction to Design for Six Sigma

When you have completed the required courses, you can unlock your certificate. Go to the “Operational Excellence: Certificate Programs” section of your home page and select;

- Certificate in Six Sigma – Black Belt

You will be prompted to complete a brief survey after which you will then be able to download and/or print your Certificate and optionally update your LinkedIn™ professional profile and sharing your accomplishment.

[Return to Index \(Page 1\)](#)



Certificate in Lean Six Sigma – Black Belt

The RPM-Academy Certificate in Lean Six Sigma Black Belt is a confirmation of your ability to manage enterprise-wide improvement projects spanning value streams made up of multiple departments and functions, successfully working with a team of subject matter experts to apply Lean Six Sigma principles, tools, and methods to perform complex assessments and analyses to solve problems, eliminate waste and constraints to flow, and improve processes. As a Lean Six Sigma Black Belt, you are also able to assist senior management in developing and implementing a highly-customized enterprise deployment of Lean. It is recommended that you complete the required courses in the following order;

- Introduction to Lean
- Introduction to Six Sigma
- Writing Effective Problem Statements
- Gemba (Waste) Walks
- Introduction to Kaizen
- Using the A3 Report for Rapid Improvement
- Constructing Project Charters
- Change Management
- Voice of the Customer - Kano Analysis
- Voice of the Customer - Net Promoter Score
- Controlling the Process
- Assessing Process Capability
- SIPOC Mapping
- Value Stream Mapping
- Mapping the Process
- Spaghetti Diagrams
- Failure Modes and Effects Analysis
- Error-Proofing/Mistake-proofing
- Brainstorming, Affinity Diagrams & Team Voting
- Cause & Effect Diagrams & the Five Whys
- Pareto Charts and the 80/20 Rule
- Introduction to Basic Statistics
- The Normal Distribution
- The Standard Normal (Z) Distribution



- Testing for Normality
- Graphical Analysis - The Histogram
- Graphical Analysis - The Boxplot
- Graphical Analysis - The Scatter Plot
- Central Limit Theorem and Confidence Intervals
- Introduction to Hypothesis Testing
- Data Collection and Sampling
- MSA - Gauge R & R Studies
- MSA - Attribute Agreement Analysis
- Process Capability Measures - Discrete
- Process Capability Measures - Continuous
- Correlation and Simple Linear Regression
- Discrete & Continuous Probability Distributions
- Hypothesis Testing - Mean and Median
- Test for Equal Variance
- Analysis of Variance (ANOVA) and ANOM
- Proportion Testing
- Chi-Square Analysis
- Use of Data Transformation in Analysis
- Introduction to Logistic Regression
- Introduction to General Linear Models (GLM)
- Introduction to Reliability Life Data Analysis
- Introduction to Design of Experiments (DOE)
- Understanding and Implementing 5S/6S
- Implementing and Facilitating Lean Huddles
- Visual Workplace
- Standard Work
- Kanban and Material Management
- Work Leveling/Load Balancing
- Work Cell Design & Improved Office/Facility Layout



- Rapid Changeover Techniques/SMED
- Total Productive Maintenance (TPM)
- Process Control Plans and Control Charts
- Lean Deployment Strategy and Methods
- Lean and Green: The Environmental Benefits
- Introduction to Design for Six Sigma

When you have completed the required courses, you can unlock your certificate. Go to the “Operational Excellence: Certificate Programs” section of your home page and select;

- Certificate in Lean Six Sigma – Black Belt

You will be prompted to complete a brief survey after which you will then be able to download and/or print your Certificate and optionally update your LinkedIn™ professional profile and sharing your accomplishment.

[Return to Index \(Page 1\)](#)



Certificate in Agile Project Management

The RPM-Academy Certificate in Agile Project Management is a confirmation of your understanding of Agile principles, tools, and methods, including planning, management, and execution of Scrum and associated Sprints enabling the successful design development, and release of highly valued products to your customers. It is recommended that you complete the required courses in the following order;

- Agile Fundamentals
- Sprint Planning
- Scrum Product Backlog
- Kanban Boards
- Daily Scrum Meetings
- Sprint Reviews
- Sprint Retrospective
- Burndown Chart
- Definition of Done

When you have completed the required courses, you can unlock your certificate. Go to the “Operational Excellence: Certificate Programs” section of your home page and select;

- Certificate in Agile Project Management

You will be prompted to complete a brief survey after which you will then be able to download and/or print your Certificate and optionally update your LinkedIn™ professional profile and sharing your accomplishment.

[Return to Index \(Page 1\)](#)