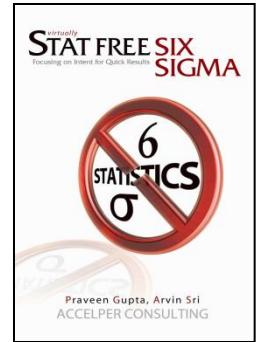


**\*\*\*Innovations in Six Sigma\*\*\***

## **Practical Six Sigma Green Belt Training & Certification**

**\$595 per person**  
(Students/In-Transition \$100 off!)



### **Why Practical Six Sigma Green Belt?**

1. Saves at least two days of training, and \$\$\$
2. Includes the entire DMAIC [Define – Measure – Analyze – Improve – Control] process along with the most frequently used tools in detail. Coverage of statistics is innovatively simplified with easy to use rules
3. Reduces dependence on statistics to statistical thinking and change the focus from knowledge of statistics to ability to solve problems

### **In our 2 ½ Day Program Each Participant Receives**

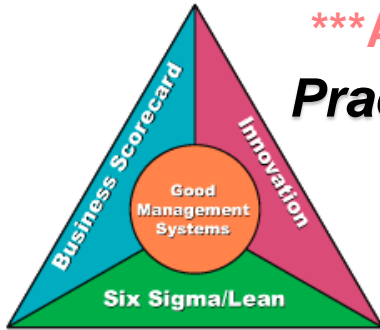
1. Effective understanding and application of the Six Sigma DMAIC methodology
2. Participant's guide covering all material
3. A copy of the "Stat Free Six Sigma" book
4. Proprietary Six Sigma project templates
5. A Business Case Study for in-class project and templates for an actual project
6. Six Sigma Green Belt "In Training" Certification after successful completion of test and in-class project

To obtain a full **Six Sigma Green Belt Certification**, the participants would be required to complete an actual project within 120 days from the completion of the training. This project can be identified before, during or after the class. 4 hours of project guidance would be provided by Accelper.

**Note:** Accelper offers a 5-day Six Sigma Green Belt Training Program with **extensive coverage of statistical tools**. Participants of the Practical Six Sigma Green Belt program can apply the cost of this tuition to the 5-day program.

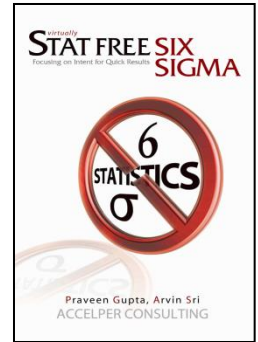
### **Past Participant Feedback:**

- "Great learning experience, exceeded my expectations".
- "Obtained unique perspective in scoping out the project".
- "Enjoyed an intense and hands-on learning experience".



**\*\*\* A Breakthrough Innovation \*\*\***

## **Practical Six Sigma Green Belt Certification Training**



### Agenda\*

**Pre-Training:** Read the book "Stat Free Six Sigma" before the class

#### Day 1

1. Introduction and Participant Expectations
2. Shooting for Six Sigma – A Conceptual Understanding of Six Sigma
3. Review: Case Study
4. Basics of Six Sigma – Intent, Methodology, Tools, and Measures
5. Practicing Six Sigma Measures
6. DMAIC Overview/ Roadmap
7. Define Tools/ Breakout: Pareto, Process Map
8. Review Define Phase of the Project Form
9. Case Study: Define Phase

#### Day 2

1. Review Day 1
2. Measure Tools

*\* Please look at page 3 for class logistics*

#### Day 2 (Cont'd..)

3. Analyze Tools/ Breakout: Fishbone/ 5-Whys
4. Review Measure & Analyze Phases of the Project Form
5. Case Study: Measure & Analyze Phases
6. Improve Tools/ Demo: 2 Factor Design of Experiments
7. Control Tools
8. Review Improve & Control Phases of the Project Form
9. Case Study: Improve & Control Phases

#### Day 3 (Half Day)

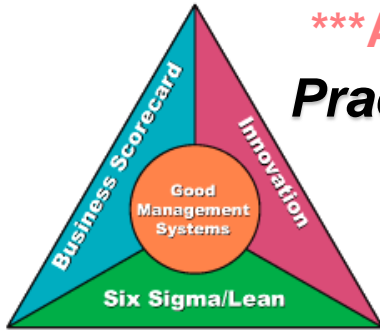
1. Review Day 2
2. Six Sigma Project Completion
3. Certification Test

**Post Training:** 4 hours of project guidance – 1 hour per session in 4 sessions for those who would like to work on actual project for certification as Six Sigma Green Belt.



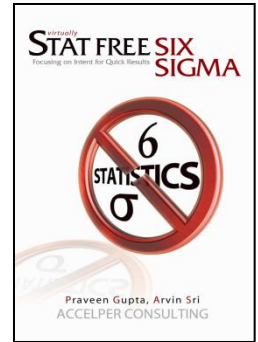
**"The Six Sigma training must be an enjoyable learning experience." – Praveen Gupta, Master Instructor**





**\*\*\* A Breakthrough Innovation \*\*\***  
**Practical Six Sigma Green Belt**  
**Certification Training**

## Registration Information



Please visit [www.accelper.com](http://www.accelper.com) for Green Belt training link and register at your earliest. This class is sold out very quickly due to its price and quality of training.

Each participant is required to purchase a copy of the [Stat Free Six Sigma book](#) from Amazon.com and read it prior to the class. An additional copy of the book will be given in the class signed by its authors for your collection.

**Training Hours:** 8 AM – 6:00 PM on Day 1 and Day 2/ 8 AM – noon on Day 3

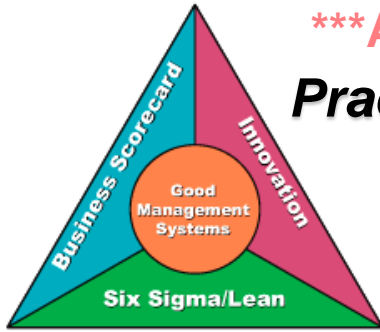
**Training Material:** Each participant will get a Participant's Guide, Stat Free Six Sigma book and Handouts including the project Case Study. For completion of the actual project work an additional set of Six Sigma project forms shall be provided.

Dress for the class is preferred to be non-distracting business casual.

**Class Environment:** The material is covered in a directed manner with participants' involvement through limited discussion, exercises, project case study and test. Participant's fitness will be helpful to enjoy and learn in an intense, entertaining and sustained learning environment.

Food and drinks will be supplied during the class hours on day 1 & day 2. On day 3 only beverages will be supplied.

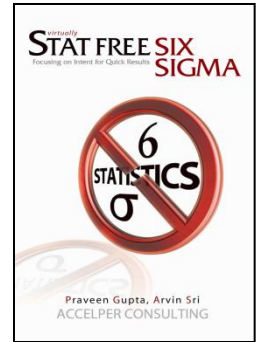




**\*\*\* A Breakthrough Innovation \*\*\***

## **Practical Six Sigma Green Belt Certification Training**

### **Class Feedback**



Praveen, Thank you for the very **wonderful** training in Six Sigma Green belt. You have done an excellent job. I have never seen anybody keeping 150 people so motivated for 2 long days. I thank you for the class. - - Mo Fatoorehchi

Thank you again for this **awesome** training the last two days. The rate of learning was high and I enjoyed going straight to the point. - Julien Jaouen

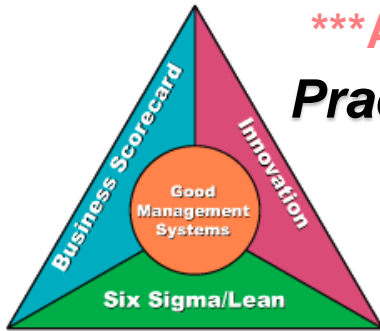
Just a quick note to say thank you for the most **amazing** training! – Barbara Chambers

Thank you Praveen Gupta for taking the time & effort for the last 2 days, especially for your tolerance dealing with such a large group. It was a **great** experience to learn about Stat Free Six Sigma with your expertise. Great Job!!!!!!!!!!!!!!!!!!!! – Ivan Pereira

Many thanks to Praveen Gupta for making Six Sigma dramatic improvement methodologies quickly **come alive**. Your heart, dedication, and creative vision is an inspiration to us all. I expected Excellence, you provided **Excellence**!!!! - John Ernst.

Praveen Gupta is the **most inspiring** speaker and mentor that I have encountered in my life's journey. He is right-on in the drive for excellence in all that we do in our contributions in this life: whether in our work, local communities, any level of our nation's governmental systems. Identify the most important issue, find what mostly contributes to the problem, build a team to plan a solution that adds value to the process or product, and then sustain the growth that you have then realized. I am most appreciative in having experienced this knowledge-sharing session with Praveen, his support staff in this event, and all the great talent I met in the nearly 150 attendees that are very committed in their passion to make a difference in what we do and how we work. - [John Moody](#)

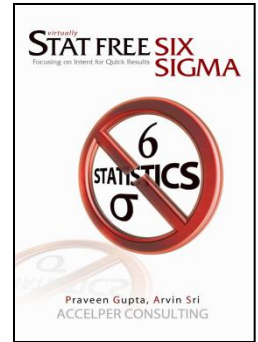
Praveen is one of the **best teachers** / instructors among all training classes or educational courses that I have been through so far. He made the six sigma course so much easy to learn for anyone who has little desire to learn without even knowing a lot about statistics. One thing that impressed me a lot is that "failure is not an end of world". He has very good sense of humor, keeping students interested throughout the course. Excellent job! Keep it up! – Dinesh Patel



\*\*\* A Breakthrough Innovation \*\*\*

## Practical Six Sigma Green Belt Certification Training

### Class Feedback (Cont'd)



I attended Six Sigma and Certified Business Innovator training provided by Praveen Gupta. Now I see very clearly that Innovation and Six Sigma Initiatives must to be apply to the businesses and to all aspects of our life together to achieve breakthrough improvements. Thank you Praveen for the **best trainings** I ever had and sharing you passion with the students. You made the courses so easy to learn and did it with a lot of fun. I highly recommend the Certified Business Innovator training as an addition for people with Six Sigma certification who want to achieve dramatic improvement quickly. – Barbara Gebka

Thank you, Praveen, for leading such a **successful training** program on Six Sigma methodology. It was engaging, challenging, and creative. None of us will ever settle for "acceptable" again! - Lisa Blankenheim

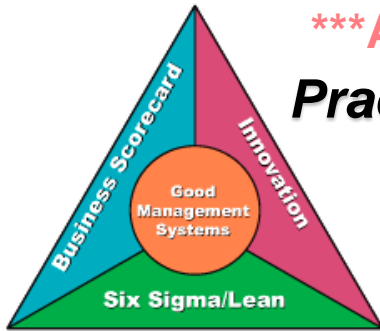
Thank you Praveen, for leading this class and giving us the tools and confidence to start using this powerful methodology in everyday situations. I had a great time, met many good people, and learned a lot. Great job! - Dave Mistal

That was **INTENSE!** Thank you Praveen! Thank you all. Thank you Arvind, volunteers, sponsors, IIT-Rice, and kind classmates. I look forward to never saying "acceptable" again! Aside from being almost statistics free what really made this Six Sigma Green Belt training over the top was Praveen's complete command of the subject, the time constraints, sense of humor, drive to have us succeed....and willingness of overlook a lot of my failures. I not only caught his cold but some of his enthusiasm. I think I understand the intent. Thank you. - [Felicia Johnson](#)

I found the program to be challenging and **exciting**. I, and I'm sure the other 146 students, will never settle for 'acceptable' again. Thank you Praveen and your staff for allowing me to experience one of the best learning experiences I have had.. In one word Praveen EXCELLENT!!!! I am now on my way to apply what you taught me. - Fred Gruber

The class **exceeded my expectations** and the enthusiasm of all the participants was very motivating. Thank you, Praveen, Arvin, the volunteers and sponsors for a great learning experience! – Sharookh Lala

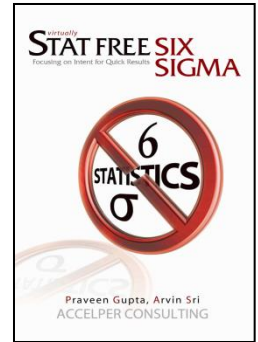
It was one of the **most impressive, knowledge driven, inspiring training** with easy to achieve excellence with very much effective tools. – Raj Dave



\*\*\* A Breakthrough Innovation \*\*\*

## Practical Six Sigma Green Belt Certification Training

### Class Feedback (Cont'd)



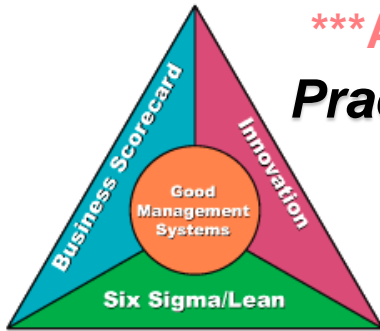
He is an **excellent, talented and a well versed** instructor who understands his students / audience well, and knows his subject very well. His program had the right combination of ingredients. He knew how to keep all of the students engaged. Six Sigma is an intense class which was taught in a very simplified manner and he made sure that even the novices understood the intent of Six Sigma well. He brought in a very special guest, Mrs. Smith (Bill Smith's) wife's to speak on her legendary husband's invention of the Six Sigma, which was just great and a wonderful treat for all. The challenging project assigned in the class really helped understand the Six Sigma tools well. I have learnt to use the Pareto tool even in my daily life and from now onwards will not use the term "Acceptable" anymore. It will be "Excellence" which he, without any doubt delivered to all of us. – T. P.

From the bottom of heart – THANK YOU for the best seminar I have ever attended. The training experience exceeded my expectations. Thanks to the sponsors IIT, i-nexus, CMC, ASQ Chicago Section 1201, Accelper Consulting and all the volunteers who made the Free Six Sigma Green Belt Training a reality. A GREAT BIG "THANKS" to Mrs. Smith for sharing her thoughts about Bill's work. Mrs. Smith talk was totally awesome and genuine. Thanks to all my classmates for sharing and making the training a positive learning experience. I have one word to sum up Praveen Gupta teaching ability and understanding of Six Sigma: WOW! Praveen had a target to train the entire group and he delivered with PERFECTION. – Rita Wade

Praveen - This was an **exciting class**. Thank you for putting it together and offering it to to us. I know that I will be able to use the tools that I learned. I agree with so many others when I say that you were on TARGET. – Eric Eging

I am very fortunate to have been part of this **great class** and experience. The class was focused towards the implementation of Six Sigma; explanations were supported by his real, life-time experiences. The accelerated class was well planned. The case study was interesting and covered a lot of tools. I have never learnt so much in two intense days which I did through this 2 day Six Sigma training. This knowledge can actually be applied at work and in real life situations. I would like to thank Prof.

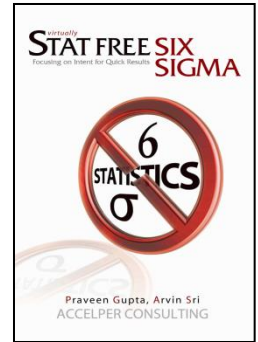
Praveen – Gyanendra Prasad



\*\*\* A Breakthrough Innovation \*\*\*

## Practical Six Sigma Green Belt Certification Training

### Class Feedback (Cont'd)



First just wanted to say thank you again for a **fantastic class** this past Friday & Saturday... although it was challenging I thoroughly enjoyed it!! – Jeff Almer  
I really enjoyed your Six Sigma Green Belt class at IIT on 3/26-27 and believe the biggest benefit was that you were the professor. If they had a vote for “professor of the year”, you would definitely get my vote! Thank you for this **great learning experience**. – Don Dufour

Thank you again for a **dynamic experience**. – Janet Moorman

The training was a **blast!** It was very well organized and executed. Kudos to you and your team! – Hari Soni

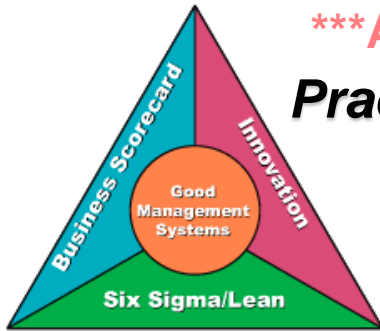
Thanks a lot Praveen for creating such a good and healthy academic environment (as most of us must have sat in a class after years!!) and make us learn some basic things like creativity and of course the Six sigma! – Aashima Agarwal

Thank you for the wonderful Green Belt training program this weekend. I learned a ton and really appreciate your efforts in this area. I've been singing your praises to colleagues all morning and am already beginning to apply some of the tools to the work we do here. – Kevin Van Dyke

Thank you, Praveen, for sharing your contagious enthusiasm and Six Sigma knowledge base with us. You added just the right blend of humor and variety (eg music) to make it an enjoyable (but intense) learning experience. And thanks for all the advance preparation work and behind the scenes efforts that you and the sponsors and volunteers did to put on such an excellent program. Well executed and very much appreciated! – Bill Hamilton

Praveen and associates, I want to thank you all for a wonderful Six Sigma experience! The course information was expertly simplified by Praveen and the volunteers were just as helpful. I truly enjoyed learning the "stat-free" Six Sigma methodology and I will put these new things learned to use immediately! Thank you to the wonderful group of students (155) too - everyone was so helpful, friendly and eager to learn Six Sigma. I will never forget this wonderful experience. – Mitri Licieur

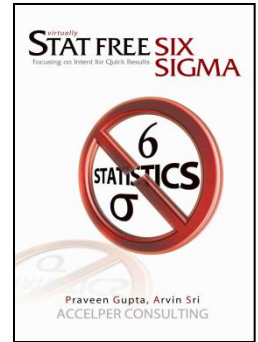
Thank you for a great two days! – Alistair Stewart



**\*\*\* A Breakthrough Innovation \*\*\***

## **Practical Six Sigma Green Belt Certification Training**

### **Class Feedback (Cont'd)**



This was my first time taking training with you. Not only that I was fully involved and awake the whole time, I feel that I learnt a lot in this class. I appreciate this wonderful effort that you have put. I am going to recommend your name to our clients and see if I can generate interest in them. – Rajiv Khanna

I took the Six Sigma Green Belt course you have offered from a greatness of your heart. I really appreciate the time and effort you took to teach us the useful tools that will help us in my professional and personal life. – Gene Polyakov

Praveen and all who helped make the Six Sigma class a great learning experience: It was great to hear complex ideas re-crafted into every day concepts for the non-technical people. Best of all, you were very entertaining while providing an incredible gift to all of us. I know I will look at random events and situations much differently now! Thanks to all who made it happen. – Jan Walters

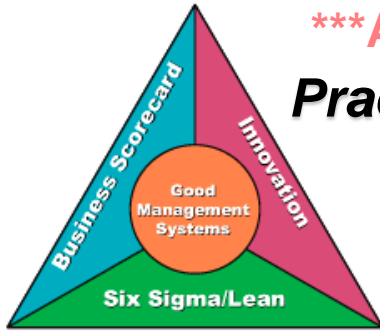
Thanks again to you and your staff for an excellent and generous course. Things are picking up in the economy, and hopefully you help put some people back to work. I made some great contacts that I would love to use on projects in the future. – Joe Coletta

Arvin, my thanks to you and Praveen and Accelper Consulting for conducting the training session in Six Sigma this last weekend. This certainly gave me an overview of Six Sigma, and an approach for following the intent and deploying the methodology, tools, and measurements to quickly achieve dramatic improvements in my clients' processes! Thank you again! – Phil Vitkus

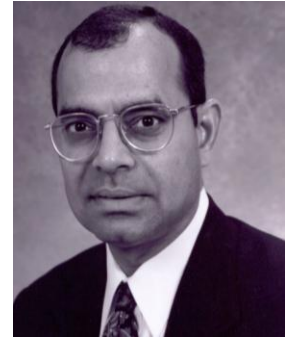
Thank you again for getting me into the Six Sigma Green Belt Training this past weekend. I will be speaking highly of Accelper Consulting for a long long time. – Felicia Johnson

Fantastic ending to a fantastic experience! Thanks so much for sharing the video with everyone! Everyone was wonderful but Praveen and Arvind you two ROCK! I loved meeting you both and your sharing the wealth of information you have. Praveen you're a Wonderful Instructor and I would gladly take future courses facilitated by you. – Mitri Licieur

Thank you so-so much for a wonderful training class well-structured and executed! I definitely enjoyed it and benefited from it! – Elena Martynenko



**\*\*\* A Breakthrough Innovation \*\*\***  
**Practical Six Sigma Green Belt**  
**Certification Training**



## Master Instructor

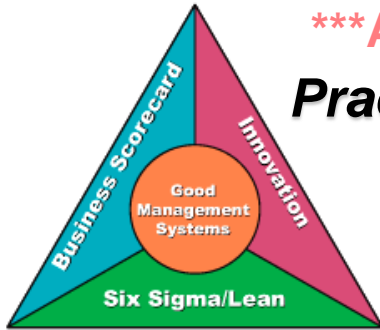
Praveen Gupta has worked with over 100 small to large manufacturing and service companies since 1981 in product development, manufacturing and quality organizations. He has developed tools and methods to improve design and manufacturing of products and processes. Praveen led the first deployment of the Six Sigma methodology in manufacturing operations at Motorola in Schaumburg, IL in 1986. Praveen has conducted numerous training sessions for thousands of employees in many cities in United States.

Praveen has developed the 4P process model for achieving process excellence ,improving the process performance on the average by 70%, and the Breakthrough Innovation (Brinnovation™) framework consisting of the TEDOC methodology for making innovations profitable.

Praveen is the author of The Six Sigma Performance Handbook, Six Sigma for Transactions and Service, The Six Sigma Black Belt Handbook, Six Sigms Business Scorecard, Stat Free Six Sigma, and The Business Innovation in the 21<sup>st</sup> Century.

He can be reached at [gupta@iit.edu](mailto:gupta@iit.edu) or [praveen@accelper.com](mailto:praveen@accelper.com).





**\*\*\* A Breakthrough Innovation \*\*\***

## **Practical Six Sigma Green Belt Certification Training**

**Master Instructor**



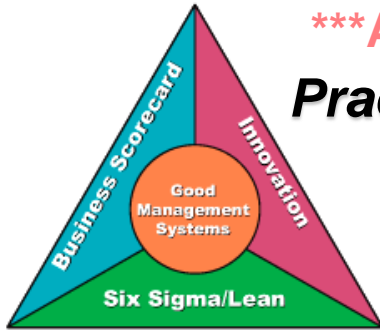
Arvind Srivastava, Vice President at Accelper Consulting, has over 20 years of experience in business process improvement and Six Sigma in several industries in multiple functions in India and the USA in various capacities – employee, buyer, supplier and consultant. His key skill set includes customer relationship management, teamwork, leadership, communication, process thinking, statistical thinking, bottom-line focus and result orientation.

Arvind developed the Six Sigma Black Belt training program. He has helped Accelper's clients in Six Sigma by providing Six Sigma Green Belt training and assisting clients in saving more than a million dollars through Six Sigma projects. His process approach helped clients achieve benefits with rigid and short deadlines and quicker benefits. He helped clients develop and implement systems to sustain good processes. He led the development of Web-based Six Sigma training, facilitated Lean training at a Big-3 automaker in Detroit.

Prior to joining Accelper Consulting, Arvind worked for various multinational companies such as ICI and Siemens. He initiated various process improvement and cost saving projects in the areas of sales, planning, purchasing, inventory management, distribution and outsourcing by leading teams to achieve dramatic performance improvements in enhanced customers' & employees' satisfaction and improved supplier relationships resulting in millions of dollars to the bottom-line.

Arvind is a board member of ASQ Chicago Section. He is a co-Author of Stat Free Six Sigma Book, a contributing author to *The Six Sigma Performance Handbook* and *Six Sigma for Transactions and Service*, both published by McGraw Hill.

Arvind holds BSME from IIT Roorkee, MSIE from NITIE Mumbai and MBA from Benedictine University, Illinois. He is a Six Sigma Black Belt and Master Business Innovator. Arvind can be reached at [Arvin@accelper.com](mailto:Arvin@accelper.com).



**\*\*\* A Breakthrough Innovation \*\*\***

## **Practical Six Sigma Green Belt Certification Training**

**Master Instructor**



John Forsberg is a Trainer and Consultant at Accelper Consulting and has over 30 years of diverse background in Manufacturing, Quality Engineering and Leadership, Six Sigma, Lean, and Customer Service/Sales Operations Management. His skill set includes methods to balance the needs of people with that of process. This includes the areas of recruiting, training, reward and recognition, coaching, and teamwork. In process quality and cycle time improvement, John has a broad background in manufacturing as well as administrative and warehousing. He has also worked with multiple small business clients on Business Process Improvements.

Prior to joining Accelper Consulting, John has worked for several Chicago based companies as a Manufacturing Engineer and Quality Engineer in Manufacturing. Over time responsibilities increased to Senior Quality Engineer, Quality and Reliability Assurance Manager, and Director of Quality and Customer Satisfaction for a large Division of Motorola. At Motorola, he became involved with the originator of Six Sigma on one of the first Design for Six Sigma teams designing a new product line that also used Lean methods in the manufacturing work cells. He also conducted Six Sigma Training for key Suppliers. He also was very involved in product reliability improvements he reduction of failure rates and product warranty costs. As a Quality Manager and Director of Quality, John was directly responsible for the overall Quality System and meeting the ISO9000 Standards. This role included using Customer Satisfaction metrics and feedback to target issues.

John was asked to transition to lead a large complex Customer Service and Technical Support Organization. This organization supported multiple Customer Sales channels including thousands of phone and internet transactions each day. Programs to improve Customer Service were deployed and these initiatives obtained a best in class organization rating as indicated by several 3rd party audits. John is a Senior Member of the American Society for Quality, an American Society for Quality Certified Quality Engineer (CQE), Accelper Certified Six Sigma Green belt, Accelper Master Business Innovator, and completed the Motorola Six Sigma Black Belt Program. John holds a Bachelor of Science Degree in Electrical Engineering from Northern Illinois University. John can be reached at [john@accelper.com](mailto:john@accelper.com).