Praveen Gupta

INNOVATION

Portugal Seminars

MAKING Innovation Management

Increasing Innovation with Brinnovation methodlogy applied to NP4457

WORK

Parto 25/26 Setembro

MAKING Made in Portugal PERFECT

A Global Competitive Advantage Through Six Sigma Praveen Gupta

Founding Editor of the International Journal of Innovation Science

Coimbra 24 | Porto

Entrepreneurship in Portugal

Pursue Your Passion





















an ASQ Fellow. Gupta, Praveen books authored several on management. Praveen is the founding Editor of the International Journal of Innovation has written columns on Science, and Innovation, Six Sigma and Manufacturing Excellence. He has published articles in publications such as Quality Progress, Quality Engineering, Quality Digest, Quality World, Quality System Update, Quality, Journal of Private Equity, to name a few. Praveen keynotes frequently on the topics of business innovation for profitable growth, Sigma, process Six excellence and performance measures.

Praveen has worked at Motorola and AT&T Bell Laboratories, and consulted with some 100 companies of all sizes. He taught Operations Management at DePaul University's MBA program; and teaches Innovation courses at the University of Illinois, Chicago and Illinois Institute of Technology (IIT) where he also serves as Director of the Center for Innovation Science and Applications.

Praveen's eternal passion is to bring out the intellectual best in every individual he meets, by sharing the secrets to innovation. He believes firmly that innovation competency is a mandatory skill for success in this knowledge age, and a competitive weapon in today's global economy.

Born in Buland Shahar, UP, India, Praveen moved to the United States in 1980. He hails from a family of 6 brothers and 6 sisters, and has two children of his own who are entrepreneurial in their own ways. Praveen graduated from the Indian Institute of Technology (IIT), Roorkee, and earned his MS degree from Illinois Institute of Technology (IIT), Chicago.

Innovation Books





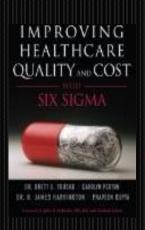


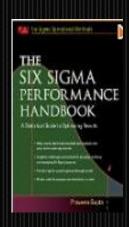


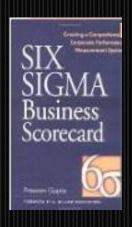
Six Sigma Books

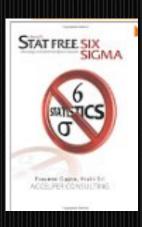
















A GROUNDBREAKING GUIDE TO THE ART, SCIENCE, TOOLS, AND DEPLOYMENT OF INNOVATION

"It has never been more important to educate people and organizations how to out-imagine, out-create, and out-innovate....The insight and experiences captured by [this book] make an important contribution toward reaching this goal." -- From the Foreword by Deborah Wince-Smith, President, Council on Competitiveness

Developed by the editors of the *International Journal of Innovation Science* and featuring contributions from more than 40 innovation experts and thought leaders, *Global Innovation Science Handbook* presents a proven approach for understanding and implementing innovation in any industry.

This pioneering work is based on a defined body of knowledge that includes intent, methodology, tools, and measurements. It challenges the popular paradigm that "learned" innovation is impossible, and lays out a systematic process for developing innovation skills. Each chapter can be independently read and utilized in the daily practice of innovation. Real-world case studies from financial, government, and education sectors illustrate the concepts discussed in this definitive resource.

Global Innovation Science Handbook covers:

Preparing for innovation--establishing a framework and creating a culture for innovation

Key innovation concepts, such as creativity, neuroscience, biomimetics, benchmarking, and ethnography

Creativity tools, including Kano analysis, storyboarding, absence thinking, Lotus Blossom, SCAMPER, and others

Techniques essential to innovation science, such as Six Thinking Hats, mind mapping, social networks, market research, and lead user analysis

Innovation radar, indices, and other measurements

Idea management--the process of creating, screening, exploring, and evaluating ideas to bring those most valuable from concept to reality

Innovation methodologies, including TRIZ, Brinnovation, crowdsourcing, Eureka, stage gate, and others

Deployment--a life-cycle approach involving inspiration, strategy, organization, excellence, culture, measurement, protection of intellectual property, and launch

Case studies featuring cutting-edge technological innovations in finance, government, and education

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Making Innovation Management Work

Increasing Innovation with Brinnovation™ methodology applied to NP4457

Lisboa 22/23 Setembro



General Description

An Innovation Initiative "Corporate Innovation Sustainable Development" was initiated by COTEC PORTUGAL. NP4457 standard defines the requirements of an effective management system for Research, Development and Innovation (RDI), allowing organizations that adopt this standard the definition of an RDI policy in order to reach their innovation objectives. As a result innovation shall be favored and carried out in a systematic and planned approach.

Implementing "NP4457: Innovation Management" Profitably with TEDOC has been designed to accelerate innovation within the framework of NP4457. The TEDOC methodology follows closely five stages (Potential Market, Invention and Basic Design, Detailed Design, Design and Demonstration, Commercialization or Implementation) of the NP4457 standards. The class focuses on the faster and better process of ideation and invention to make NP4457 more valuable for organizations.

The course will cover the following topics:

- Overview of NP4457 and Brinnovation™ Framework
- Overview of the TEDOC methodology
- 3. Project definition
- 4. Apply TEDOC Target, Explore, Develop, Optimize and Commercialize
- Principles of Achieving Excellence in Manufacturing
- Six Sigma Methodology Intent, Methodology, Measures, and Tools
- 7. Hands-on experience using Six Sigma case study
- Skills assessment test and certification

In This Simplified 2-Day Program each Participant Receives

- A Portuguese translation of Business Innovation in the 21st Century book
- TEDOC implementation template
- 3. A copy of the Participants' handout

Who Should Attend This Class?

- Product development professionals, entrepreneurs engaged in producing or teaching innovation
- Government leaders engaged in turning around Portugal economy

Past Participant Feedback:

- "Sharp guy, very motivating and inspiring ".
- "Really liked the optimism of Mr. Gupta, learn and celebrate. Very good and challenging.".
- "Enjoyed an intense and hands-on learning experience".



Making Made in Portugal

Perfect

A Global Competitive Advantage Through Six Sigma

Porto 25/26 Setembro



General Description

Portugal has become a diversified and increasingly service-based economy since joining the European Community - the EU's predecessor - in 1986. It dependence on Service sector can be supplemented with growth in the manufacturing sector. Improving but unstable economy, higher unemployment, and increasing austerity measures, it is about time we focus on improving our ability to create wealth through improvement in manufacturing sector. Improvement can come through existing businesses as well as preparing workforce for potential growth in manufacturing sector for export. This class has been designed to teach world-famous Six Sigma methodology in a simple but powerful manner to people in Portugal. The class will be taught by its first implemented Prayeen Gupta, who has been working with people of Portugal for many years.

The course will cover the following topics:

- Challenges in manufacturing in Portugal
- Principles of Achieving Excellence in Manufacturing
- Six Sigma Methodology Intent, Methodology, Measures, and Tools
- Hands-on experience using Six Sigma case study.
- Skills assessment test and certification.

In This Simplified 2-Day Program Each Participant Receives

- Effective understanding and application of the Six Sigma DMAIC methodology
- Participant's guide covering all material
- A copy of the "Seis Sigma Virtualmente Sem Estatistica" book.
- Specially desgined template to implement Six Sigma at work.
- A Business Case Study for in-class project and templates for an actual project
- Each participant will also receive a Six Sigma Green Belt certificate from Accelper Iberia.

Who Should Attend This Class?

- Professionals, Executives and Faculty engaged in improving manufacturing and service. performance, and
- Government leaders engaged in cutting budget deficit at local or national levels

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".



Praveen Gupta

Portugal Seminars

Seminário	Local	Datas
MAKING INNOVATION MANAGEMENT WORK- increasing innovation with brinnovation methodlogy applied to np4457	Hotel Plaza (Lisboa)	22 e 23 Setembro
MAKING MADE IN PORTUGAL PERFECT - A GLOBAL COMPETITIVE ADVANTAGE THROUGH SIX SIGMA	TECMAIA (Maia)	25 e 26 Setembro



CONDIÇÕES DE PARTICIPAÇÃO:

Caso os cursos não tenham o nº mínimo de inscrições, a XZ Consultores e a Accelper reservam para si o direito de proceder à respetiva anulação;

As inscrições deverão ser efetuadas até5 dias úteis antes do início de cada curso;

As inscrições só serão válidas após pagamento (no máximo até 24h antes da realização do curso)

As desistências ocorridas após terminado o prazo de inscrição obrigam ao pagamento integral do curso, podendo no entanto as empresas proceder à substituição do formando em causa, até ao dia anterior ao início do curso;

O número de inscrições é limitado; as inscrições serão consideradas por ordem cronológica

DESCONTOS:

TIPO DE INSCRIÇÃO	DESCONTO			
Clientes XZ Consultores e Accelper	3%			
Inscrições até ao final de Junho	5%			
Inscrições até ao final de Julho	3%			
Inscrições até ao final de Agosto	2%			
2 Inscritos por empresa	5% de desconto no 2º inscrito			
Mais de 2 inscritos por empresa	Oferta sob consulta			

PAGAMENTOS:

Transferência Bancária XZ Consultores: 0033 - 0000 - 45350059346 - 05

QUALQUER QUESTÃO, POR FAVOR, CONTACTE:

Isabel Gomes (isabel.gomes@xzconsultores.pt)

Tel. 253 257 007 Tlm. 93 257 00 79



Praveen Gupta

Portugal Seminars

IDENTIFICAÇÃO DO PARTICIPANTE (PREENCHIMENTO OBRIGATÓRIO)								
Nome Completo								
MORADA								
CÓDIGO POSTAL	-	LOCALIDADE						
TELEFONE		TELEMÓVEL						
E-MAIL								
Habilitações Literárias								
SITUAÇÃO PROFISSIONAL								
Атіvo	Função atual							
DESEMPREGADO	SADO							
	I DENTIFICAÇÃO DA EM	PRESA ONDE TRABALH	A (preenchimento ob	rigatório no	caso de parti	cipantes at	Ivos)	
EMPRESA / PROFISSI	PROFISSIO NAL LIBERAL							
RAMO DE ATIVIDADE								
MORADA								
CÓDIGO POSTAL	-	LOCALIDADE						
TELEFONE		Fax			TEI	LEMÓVEL		
CONTRIBUINTE		EMAIL						
Número de	TRABALHADORES	1-9	10-49		50-249		+ de 250	
EVENTO (s) EM QUE SE INSCREVE: (preenchimento obrigatório)								
		Descrição					LOCAL	
MAKING INNOVATION MANAGEMENT WORK - INCREASING INNOVATION WITH BRINNOVATION METHODLOGY APPLIED TO NP4457					HOTEL PLAZA (LISBOA)			
MAKING MADE IN PORTUGAL PERFECT - A GLOBAL COMPETITIVE ADVANTAGE THROUGH SIX SIGMA						TECMAIA (MAIA)		
ENTERPRENEURSHIP IN PORTUGAL - PURSUE YOUR PASSION *						IPN - Instituto Pedro Nunes (Coimbra)		
ENTERPRENEURSHIP IN PORTUGAL - PURSUE YOUR PASSION *						UPT- UNIVERSIDADE PORTUCALENSE (PORTO)		

Documentação Necessária a anexar com a Inscrição (entrega obrigatória):

Comprovativo do NIB - se aplicável

^{*} Colóquio gratuito mas sujeito a inscrição.

Ficha de inscrição deverá ser enviada para secretariado do evento, A/C de Isabel Gomes Isabel.gomes@xzconsultores.pt ou para info@accelperiberia.com
Tel. 253 257 007 Tem. 932 570 079 Fax. 253 257 143



