Your Partner in Change.



Lean Six Sigma Green Belt – ONLINE

International training offer from ICG

LEAN SIX SIGMA GREEN BELT

Lean Six Sigma Green Belt training provides knowledge of the Lean and Six Sigma methodology for process improvement. After completing this course, the participants are able to manage medium-large process projects. Within training we will present to participants with all the stages of a DMAIC cycle (a structured approach for managing projects in 5 phases). We focus on the practicing of key tools from each of these stages. A simulation game, case studies and practical exercises guarantee understanding of the individual tools and their follow-up use.

In addition, we present approaches of process management, strategic models of how to correctly and quickly implement the improvement of processes. Emphasis is also put on working with a team and communication.

Training includes:

- Methodology and virtual simulations, practical applications, and show cases) plus coaching after the training.
- Training fully online
- Practical part (online Simulation game) where all tools are practically tested (we use MIRO for simulating real environment)
- Final test and preparation for certification
- Practical experience and testing of software Sigma XL and Minitab
- Online coaching after the training preparation for project delivery and certification.

You will learn to:

- Lead Lean Six Sigma process improvement projects by DMAIC methodology
- Define the scope of your project and map processes
- Measure process performance
- Analyze processes using data, graphical and process analysis
- Provide analysis by using statistical software
- Generate solutions and implement them
- Measure quality, customer satisfaction, and process performance

GREEN BELT ONLINE – BASIC OVERVIEW

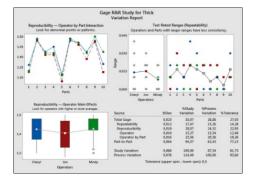
Green Belt Online

8 x intensive modules

- 4 professional digital platforms for online training and collaboration
- Materials and outcomes in electronic format
- Finished by international certification LSS Green Belt
- Coaching still included







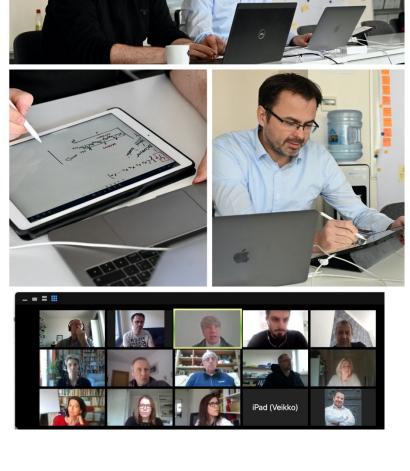


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GREEN BELT ONLINE – HOW WE RUN IT

- The entire course is conducted online using professional digital platforms. **Experienced Master Black Belts** provide "live" presentation, moderate virtual workshops, and conduct simulations throughout the course.
- The specificity of the online course is to keep focus and attention and provide the same quality of information, but even **more intensively**. Still we have:
 - Possibility of afternoon consultation (individual)
 - Individual virtual coaching and preparation for certification is part of the course
 - Final certification test (online)
- Maintaining the basic pillars from Standard course: Simulation game, teamwork (virtual), individual exercises, explanation with electronic white-board (iPad), online test questions and test and certification itself
- This model provides teaching **without travel costs** and fulltime absence from work
- Everything is based on the use of new digital tools Teams, Menti, Miro and Odoo platform







ONLINE – SAME CONTENT WITH HIGH PRACTICALITY





ONLINE TRAINING FROM ICG OUR APPROACES HOW TO TRANSFER ALL INFORMATION TOWARDS CUSTOMER



We always share the screen with presentation or SW outcomes



For explanation, we use a tablet the participant immediately has the output after

Displaying Customer requirements	Displaying Customer requirements – Histogram 🛛 🖊
WE KNOW CUSTOMER LIMITS	
Creers	More d'un de la construction de
entral (Carlos Carlos Car	madda by a second contracting of
Displaying defects - Histogram	
Gustomer specification limits define what is a defect and what isn't.	

Electronic handouts and presentations available on our portal



The ability to share a participant's screen

Possibility to discuss with the trainer directly or via chat



The participant will receive electronic materials with the possibility of notes in electronic form (Adobe forms)

COMPARISON OF TWO TYPES TRAININGS

Activities	Green Belt "in class"	Green Belt "online"
Personal presentation	YES	NO
Virtual presentation "live"	NO	YES
Certification included in course	YES	YES
Tools simulation	YES	YES
Workshop – group work	YES	YES
Test questions during training	YES	YES
Use our computers during training (with all SWs)	YES	NO
Templates, case studies, presentations	YES	YES
Individual online training after the course	YES.	YES
Complete project presentation during the course	YES	YES
Support with opportunity selection	YES	YES
Chance to use modern digital tools and platforms	NO	YES

VIDEO: HOW WE WORK ONLINE

We use professional simulations

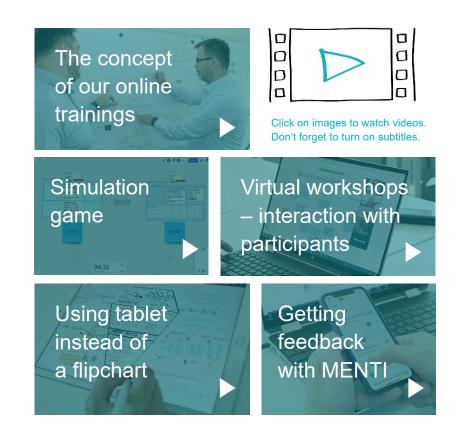
We own a total of 4 robust simulations, 2 of which were developed directly in ICG. For online training, we have a brand-new online simulation, which we will use during our training.

During several teams and separate virtuál exercises, participants define the problem of the process, map the process, analyze the root causes, and propose improvements, which they then apply to the design in the last round. We realize everything in the MIRO application.

We simulate real situations and solve them practically!



LOOK AT OUR VIDEOS HOW WE WORK!



Your Partner in Change.



Digital tools and platforms

The use of digital platforms increase the practicality of the training

www.integratedconsulting.cz

MIRO We use heavily

Miro is an online <u>collaborative</u> <u>whiteboard</u> that enables distributed teams to work together as if they are in the same room.

We have developed over 20 templates for our trainings and before the training we invite participants to our Boards.

Then we create, collaborate, brainstorm, decide ..all together as one team



Mentimeter

Integrated Consulting

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A great tool to get your inputs

What is your key or very specific expectation from the training?



MENTI – App to get real-time input from

participants with ideas, guizzes, word

Menti platform is powerful yet easy-to-

use with features that enable you to

clouds, Q&As and more ...

prepare, present and analyze

presentations.

sigma?

- 1. We start every training or workshop by several questions in Menti. It will create good working mood.
- 2. During training we use Menti for brainstorming, evaluation of ideas or scaling statements and for test exams.
- 3. At the end of training we will collect feedback and new impulses for next day.



How many defects have process working on 6

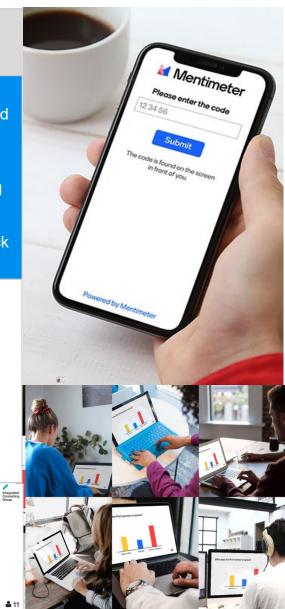


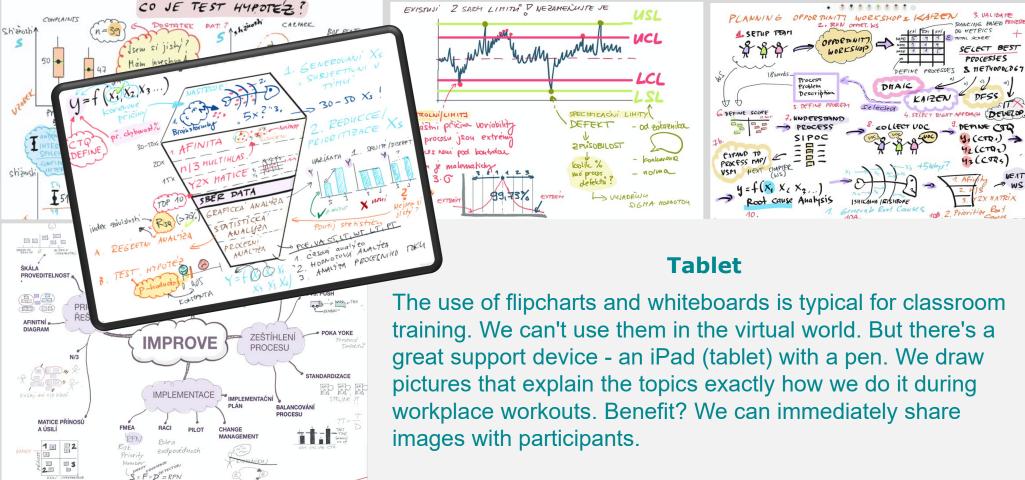
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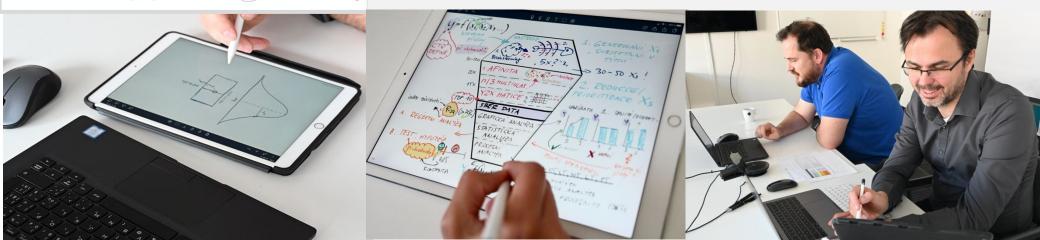
Participants operates Menti via phone results we share with all.

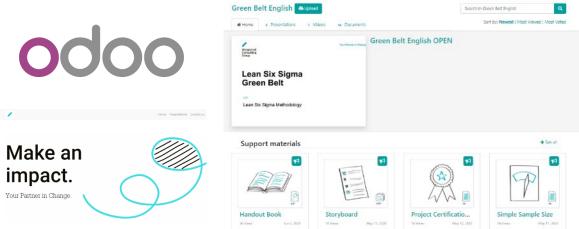












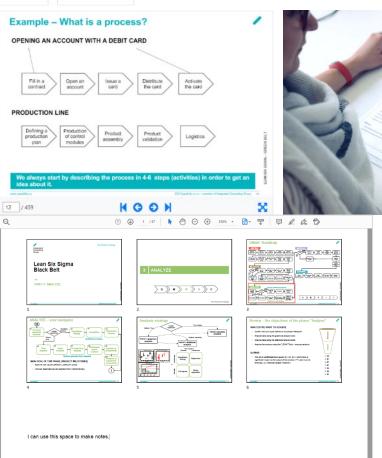
Odoo Portal

Every attendee of the training has access to our unique Portal.

Portal is an environment where we store presentations, videos, articles, supporting materials.

Training materials

- Training material with all the phases of DMAIC cycle, including practical exercises at the end of each chapter can be viewed directly in Odoo Portal.
- Handout material with the possibility to make notes right away or print.
- Documentation of all outputs from practical exercises and simulation.
- Complete Minitab or Sigma XL software guide, there are detailed instructions for work with this software.
- Complete case study Lean Six Sigma project.
- Insights statistics, benchmarks from books (tools, introduction of LSS into the organization).
- Comprehensive project templates.
- Up-to-date information we create a new version every year.





In order, or makes a nort is the constants's account of the design of the second seco	
ifter creating a high-level process map, the team used a IC (suppliers, inputs, process, outputs, customers) dia-	Using the seven months of historical cycle time data collect
to clarify and define the individual steps of the process.	ed in the Define phase, the team conducted normality cars

Your Partner in Change.



Make an impact.

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