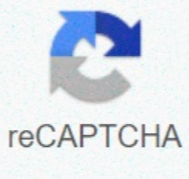




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What is a six sigma master black belt

Ready for Certification? Signup now. Need training first? Select an Accredited Provider. Certified Lean Six Sigma Black Belt The IASSC Certified Lean Six Sigma Black Belt™ (ICBB™) is a professional who is well versed in the Lean Six Sigma Methodology, who leads complex improvement projects, typically in a full-time capacity. A Lean Six Sigma Black Belt possesses a thorough understanding of all aspects of the Lean Six Sigma Method including a high-level of competence in the subject matters contained within the phases of Define, Measure, Analyze, Improve and Control (DMAIC) as defined by the IASSC Lean Six Sigma Black Belt Body of Knowledge™. A Lean Six Sigma Black Belt understands how to implement, perform, interpret and apply Lean Six Sigma at an advanced level of proficiency. Certification Testing The IASSC Certified Lean Six Sigma Black Belt Exam™ is a 150 question, closed book, proctored exam with a 4 hour allotted time. Some forms of this exam may also include up to an additional 15 non-graded questions*. The Exam contains approximately 30 multiple-choice and true/false questions from each major section of the IASSC Lean Six Sigma Black Belt Body of Knowledge and is administered in more than 8,000 Testing Centers located within 165 countries throughout the world and through the IASSC Web-Based On-Demand testing system and by hundreds of IASSC Accredited Providers. Requirements In order to achieve the professional designation of IASSC Certified Black Belt (IASSC-CBB™) from the International Association for Six Sigma Certification, candidates must sit for the IASSC Certified Lean Six Sigma Black Belt Exam and achieve a minimum score of 70%. There are no prerequisites required in order to sit for the IASSC Certified Lean Six Sigma Black Belt Exam. For more about this see FAQ's and the IASSC position on knowledge and application. Purchase a Black Belt Exam Voucher for \$395 USD through the link provided below. Preparation For those who wish to sit for the exam it is recommended, but not required, that Lean Six Sigma training is obtained through a qualified institution, Lean Six Sigma trainer or corporate program. It is also recommended, although not required, that those sitting for the exam have some degree of real-world Lean Six Sigma work experience and project application experience. IASSC offers a non-proctored (informal) Black Belt Evaluation Exam that may help you determine if you are ready to sit for an official proctored Certification Exam. Certification Upon successful achievement, Professionals will receive IASSC Black Belt Certification issued by the International Association for Six Sigma Certification™, a true independent third-party Certification Association within the Lean Six Sigma industry. IASSC Certification is recognized perpetually. In accordance with the IASSC Recertification Policy, effective March 1, 2017, a classification system recognizes certifications as "Current" for a period of three years and defines regulations for maintaining such Status. An IASSC Certified Black Belt is issued a Certificate (PDF) which includes a Certification Number, a badge (png file), added to the Official IASSC Certification Register and granted the right to use the IASSC Certification Marks and Titles; a professional designation which may be used in resumes and public profiles such as LinkedIn, consistent with the IASSC Marks Use Policy. Purchase On-Demand Web-Based Exam Purchase an IASSC-PearsonVue Exam Integrate IASSC Certifications into your LSS Programs Enhance Your Professional Development Course Overview Course Overview Receive a globally recognized SSG/Baldrige Co-Branded Lean Six Sigma Master Black Belt Certification. The Baldrige framework empowers organizations to reach their goals, improve results and thereby improve their ability to deliver patient value. This course, aligned with that framework, introduces professionals to the way in which these goals can be delivered within an organization. It focuses on how process efficiency can be improved and how these processes can be designed to deliver consistent customer or client quality. The Master Black Belt course is intended for those who have an extensive professional background in managing process improvement initiatives. This course prepares professionals to coach and educate other on Lean Six Sigma principals. Not only does it require greater proficiency in the Body of Knowledge, but it also requires an understanding of the basic principles of management to ensure effective interaction with a wide range of stakeholders from those in leadership positions in the organization to those on project teams. Skill Level: Expert Project: Required Experience Based Project Included Software Requirements: None Price: \$699 Includes: Training & Certification Format: 100% Online, Self-Paced Completion Time: 5-10 weeks (150 hours) Instructor: Dr. Barry Shore, UNH PMI PDUs: 96 SHRM PDCs: 45 Prerequisites: Black Belt Syllabus: Click Here Downloadable Brochure: Click Here Enroll Now: \$699 Enroll Your Team Today! Contact us for pricing and invoicing. / Individuals with 10+ years of managing and leading process improvement projects. / Certified Black Belt professionals interested in expanding their Six Sigma knowledge base. / People who are looking for a Lean Six Sigma course that prepares them for expert level certification. / Those looking to coach and consult others on Lean Six Sigma. PROJECT REQUIREMENTS Submission of Project Upon Course Completion. - Experienced-Based Project (provide confirmation details). Project introduction, documentation and templates provided. Project Management, Leadership, DMAIC, Process Design and Improvement, Sampling and Process Control, Basic Control Charts, Advanced Control Charts, Customer Expectations: USL and LSL, Risk Mitigation, Hypothesis Testing, Non-parametric Statistics, Regression, Design of Experiments, Certification Exam Included in Purchase Exam: 160 multiple choice & true/false questions. Passing Score: 80% Retakes: Unlimited retakes at no additional fee. How to Take Exam: Online, at your own convenience, 2.5-hour time limit. Re-Certification/Renewal: Not needed, certification has lifetime value. / Industry Recognized and Approved Lean Six Sigma Master Black Belt Certification and ID. / Verifiable ID License Number / Digitally Hosted Credentials - Attach to LinkedIn / 96 PDUs Pre-Approved by PMI / 45 PDCs Pre-Approved by SHRM SSGI/Baldrige Foundation Co-Branded Lean Six Sigma Master Black Belt Certification. VIEW MORE PROGRAMS © Copyright 2020 Six Sigma Global Institute & Baldrige Foundation Lean Six Sigma Master Black Belt training is fully online, self-paced and has no time restrictions. This course has been designed for those who are looking to obtain the highest level of training/certification in Six Sigma. This course builds off of the Black Belt by covering additional management focused topics. It prepares professionals to coach and educate others on Lean Six Sigma principals. Not only does it require greater proficiency in the Body of Knowledge, but it also requires an understanding of the basic principles of management to ensure effective interaction with a wide range of stakeholders from those in leadership positions in the organization to those on project teams. There are no required software applications and you do not need to purchase any additional training material. Course Topics: Project Management, Leadership, DMAIC, Process Design and Improvement, Sampling and Process Control, Basic Control Charts, Advanced Control Charts, Customer Expectations: USL and LSL, Risk Mitigation, Hypothesis Testing, Non-parametric Statistics, Regression, Design of Experiments and more. View: Full Course Syllabus Here Note: SSGI is a PMI® (Project Management Institute) Authorized Training Partner (ATP) for Lean Six Sigma Master Black Belt training. Claim 96 PDUs upon program completion. Course Completion Time Est. completion time: 5-10 weeks. Self-paced training with no expiration. There is no time restriction as the program will not expire (you will have lifetime access). Online training is self-paced and can be completed on your own time. What is Included? Training material is hosted online via the SSGI Learning Dashboard. All materials have been developed by Dr. Barry Shore, Prof. Emeritus University of New Hampshire. Upon enrolling you will have access to the following: Full Course (presentations, case studies, templates, quizzes) Study Guide Flash Cards Practice Exam Project Component (Required) Access to the Lean Six Sigma Master Black Belt Certification exam. SSGI Master Black Belt Certification with verifiable ID License Number & Digital Badge upon passing examination. * Training will fully prepare you for the certification exam (included with your purchase). Lean Six Sigma Master Black Belts (MBBs) are qualified to lead and educate all levels of an organization in Lean Six Sigma tools and methodologies. They provide guidance to leaders, aligning Lean Six Sigma projects with an organization's business plan to further drive continuous improvement.What are the core competencies of a Certified Master Black Belt?You must demonstrate the ability to teach, facilitate and communicate effectively through coaching and mentoring - leading to the successful completion of projects.You must show competence in the key examination areas.You must show technical proficiency with process improvement concepts and advanced tools.You must have strong analytic and problem-solving skills including the ability to recommend alternative solutions and translate complex concepts into simplified and understandable examples. You must demonstrate the ability to quickly understand a Black Belt's projects and provide guidance/direction for the next steps. Contact us for more detailsRequest a Master Black Belt Guide and Agenda Prerequisites: Who can take our course?To become Juran MBB Certified, a candidate must be a Certified Black Belt. They should be able to demonstrate sound knowledge of the methods and tools, and defend them when reviewed by a MBB Certifier and Juran's CEO.The Juran MBB program is designed for candidates who can think strategically and have already attained Black Belt certification (as well as Green Belt and Yellow Belt). Candidates should be fully committed to becoming an evangelist for culture of excellence principles within their organization, while having a genuine desire to train and educate other leaders in the methodology.Master Black Belts are inspirational leaders and innovators, always seeking new ways to align business practices with Lean Six Sigma and relentlessly seeking improvement across all processes and departments. Anyone looking to become a MBB requires a high level of drive and determination, not to mention an ability to absorb and understand complex problems. Why should you take our course? How to start getting results Fill out form and find out if you meet the criteriaMaster Black Belt certification runs throughout the year. Please speak to a representative for pricing or fill out our contact form here. Receive welcome packet Once you have been approved - you will receive a a personal welcome packet that includes a login to your online portal, tools & templates, and a syllabus with due dates and expectations. Sign onto the first webinar Using the link provided in your packet, join VP & coach Michael Stamp for your first live webinar. Become a certified Master Black Belt After a few short weeks, personalized project coaching, and a lot of learning, save your organization \$250K+ by becoming a Juran Certified Lean Six Sigma Master Black Belt. More information: Certification | Schedule | Cost | Instructors | Contact us Course description A Lean Six Sigma Black Belt is a trained improvement agent who demonstrates change management skills, project management skills, team leadership, and understands team dynamics. Certified Black Belts implement breakthrough improvements. Upon completion of this course and training, you'll know how to: Lead complex and multifunctional process improvement or process design projects Manage projects using a roadmap that encompasses change management Identify and optimize the key factors that are linked to the customers needs in a process or product Analyze data and information to demonstrate and prove the way forward Achieve successful breakthroughs in environments where resistance is a challenge At a high level, the training content is the following: Strategic deployment planning tools Change management tools Team decision-making tools Analysis tools Statistical tools Project management Artificial Intelligence tools Certification High certification standards are applied to ensure the highest level of knowledge, recognition, and credibility. A Lean Six Sigma Black Belt certificate will be awarded through McGill University and the Council for Six Sigma Certification and signed by a Certified Master Black Belt. The certification requirements are the following: Complete 1 project from definition to implementation, including controls Pass interim exams Pass final exam Please note that a total of 16 hours of coaching will be provided throughout the project phase. Schedule Day 1: Friday October 15, 2021 - 1:00 pm-5:00pm EDT Day 2: Friday November 5, 2021 - 9:00 am-5:00pm EST Day 3: Saturday November 6, 2021 - 9:00 am-5:00pm EST Day 4: Friday December 3, 2021 - 9:00 am - 5:00 pm EST Day 5: Saturday December 4, 2021 - 9:00 am-5:00pm EST Day 6: Friday January 14, 2022 - 9:00 am - 5:00 pm EST Day 7: Saturday January 15, 2022 - 9:00 am-5:00pm EST Day 8: Friday February 11, 2022 - 9:00 am - 5:00 pm EST Day 9: Saturday February 12, 2022 - 9:00 am-5:00pm EST Exam: Friday, March 25, 2022 View detailed agenda > Cost The cost is \$9,999.00 CDN (taxes included). Installation payments can be made online (3 installments). Payments need to be completed before the start of module 1. Spaces are limited and course registration is processed on a first-come first-served basis. What is included 9 1/2 days of training 16 hours of coaching on the projects Lean Six Sigma Companion templates from Abacus Team Access to Minitab for the duration of the course Training material: electronic or printed as per your choice Pre-requisites Lean Six Sigma Green Belt Certification from McGill University. Other Green Belt certifications are welcome and will be assessed for content equivalence. 2 years of work experience (in any field) Exceptions will be reviewed Refund Policy For cancellations two weeks or more before the session: full refund For cancellations between one to two weeks before the session: \$7000 refund if that amount was paid For cancellations less than a week before the session: no refund Download the Lean Six Sigma Black Belt Summary For any inquiries, please email leansixsigma [at] mcgill.ca or call 514-398-4066. Instructors Alex has trained, coached and certified over 1400 Green Belts and Lean experts, as well as 280 Black Belts and 21 Master Black Belts. Alex is the founder of Abacus Team, has been teaching at McGill University since 2003, and has over 26 years of operational experience. Competencies: Lean thinking, Lean Six Sigma with operational and business processes, Strategic Planning, Project Management, Quality Management, Quality Management Diplomas and Certifications: P. Eng., M. Eng, Lean Six Sigma Master Black Belt (MBB), PMP, Agile SCRUM Master Certified (SMC), Environmental Professional (EP) Sheri has 27 years of work experience including consulting in Lean Six Sigma for the last 3 years. Prior to consulting she was the Sr Director, Industrial Performance and Director of Learning at Sanofi. Competencies: Corporate strategy deployment, cost reduction, training strategies, Project Management, Change Management Diplomas and Certifications: Project Management Professional (PMP), Lean Six Sigma Master Black Belt (MBB), and Certified Training & Development Professional (CTDP), Prosci Certified Change Practitioner Contact us For more information on Lean Six Sigma Black Belt training at the Desautels Faculty of Management at McGill University, please contact: Tel.: 514-398-4066leansixsigma [at] mcgill.ca Why choose McGill? An Institution of International Renown McGill University is one of Canada's best-known institutions of higher learning and one of the leading universities in the world while the Desautels Faculty of Management is ranked as one of the world's top international business schools. The faculty has been re-accredited by the European Quality Improvement System (EQUIS) for the maximum period of five years, and is a member of the United Nations' Principles for Responsible Management Education (PRME) initiative and the Graduate Management Admission Council (GMAC), a non-profit organization of leading graduate business schools worldwide. Accredited Training Providers The Program for Operations Excellence at the Desautels Faculty of Management offers training opportunities tailored to meet the needs of corporate executives and professionals. This program has been delivering quality and operations related courses to students and industry professionals for over twelve years in the Montreal and Toronto areas. The Council for Six Sigma Certification is a professional accrediting body within the Six Sigma industry. The accredited training providers are rigorously reviewed to ensure that they meet an extensive checklist of compliance. More about our accreditations >

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