

4 Courses

Six Sigma Principles

Six Sigma Tools for Define and Measure

Six Sigma Tools for Analyze

Six Sigma Tools for Improve and Control



05/11/2020

## Rafael Michelin Sanches Ferreira de Morges

has successfully completed the online, non-credit Specialization

## Six Sigma Yellow Belt

This specialization is for you if you are looking to learn more about Six Sigma or refresh your knowledge of the basic components of Six Sigma and Lean. Six Sigma skills are widely sought by employers both nationally and internationally. These skills have been proven to help improve business processes, performance, and quality assurance. In this specialization, you will learn proven principles and tools specific to six sigma and lean.

Gregory L. Wiles, Ph.D.,

ΡF

Interim Chair and Assistant Professor

Department of Systems & Industrial Engineering

Southern Polytechnic

College of Engineering and Engineering

Technology

Kennesaw State University

Dr David Cook

Assistant Professor of Mechanical Engineering

Technology

Department of

Mechanical Engineering

Technology

Kennesaw State

University

Assistant Professor Southern Polytechnic

Bill Bailey, PhD

College of Engineering and Engineering

Technology

Kennesaw State

University

Dand I Sh

Christina R. Scherrer.

PhD

Professor

Southern Polytechnic

College of Engineering and Engineering

Technology

Kennesaw State

University

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of

Verify this certificate at:

coursera.org/verify/specialization/MHUUKL9CDBT7