

**THE CONCORDIA INSTITUTE FOR INFORMATION SYSTEMS ENGINEERING
IS PLEASED TO PRESENT THE FOLLOWING GUEST LECTURE IN
OUR CIISE DISTINGUISHED SEMINAR SERIES**

Mr. Mutair Kadiri
Honeywell Aerospace

Application of Six Sigma tools in Supplier Development

There have been numerous names and mentions of Six Sigma in all areas of life today. The application of Six Sigma is getting bigger by day from aerospace, manufacturing/production, service industries, Healthcare, banking etc. This presentation focus on application of six sigma tools to improve the production/manufacturing systems of our suppliers. The list of tools depends on a particular supplier situation as defined by the project charter.

Biography: **Mr. Mutair Kadiri** is an engineer with Honeywell Aerospace. His title is Supplier Development Engineer. His role as a supplier development engineer is to increase the knowledge base of suppliers through training and implementation of tools, principles and methodology of quality engineering. The primary focus of the scorecard metrics is on the Delivery which is broken down into two mainly: On Time To Request (OTTR) and On Time Delivery (OTD), the second metric is about the quality: the Parts Per Million (PPM) or Defect Per Million Opportunity (DPMO). Over the years, he has gained tremendous experience in the fields of production and operations, management, manufacturing, construction and project management. Mr. Kadiri is a Professional Engineer with the Professional Engineers Ontario (PEO). He is a senior member of the American Society for Quality (ASQ). He obtained both his Bachelor's degree in Industrial Engineering and Master's degree in Industrial and Production Engineering from University of Ibadan, Nigeria. His latest degree is from Concordia University, Montreal, Quebec where he obtained his Master's in Quality Systems Engineering. He is a Certified Quality Engineer (CQE) and a Certified Six Sigma Black Belt (CSSBB) with ASQ.

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16:00 – 17:00

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