#### 1. MADYLAINE G. DELFIN

# 2. Education

- a. Doctor of Business Administration, Pamantasan ng Lungsod ng Maynila, (finished all academic units), 2014.
- b. Masters of Business Administration (Top Executive Program), Pamantasan ng Lungsod ng Maynila, 2013
- c. Bachelor of Science in Industrial Engineering, Mapua Institute of Technology, Batch 1992

# 3. Academic experience

a. Mapua Institute of Technology, School of IE-EMG, Professor 6, 1996 - Present; full time

# 4. Non-academic experience

Inclusive Dates	Rank/Position (Company)
November 1995 – Present	Professor 6, School of IE-EMG (Mapua Institute Of Technology, Manila)
March 16, 1994 – August 31, 1995	Social Insurance Analysis (Government Service Insurance Systems)
August 17, 1992 – October 27, 1993	Material Controller (Kato International, Inc.)

#### 5. Certification

a. Professional Industrial Engineer (PIE Certification No. 00173)

# 6. Current membership in professional organizations

- a. Philippine Institute of Industrial Engineers (PIIE)
- b. Faculty and Alumni Association of Mapua Institute of Technology (FAMIT)
- c. Faculty and Alumni Association of Management and Industrial Engineering of Mapua (FAMIEM) Treasurer
- d. National Association of Mapua Alumni (NAMA)

# 7. Professional development activities

June 4, 2014	OR Applications in the Business Industry	MIT AVR 3
January 22, 2013	New Trends in Supply Chain	MIT Seminar Room
January 4, 2012	Proplanner Training Software	MIT SW402

April 12, 2011	13 <sup>th</sup> Philippine Quality Award Forum	Department Of Trade And Industry
January 26, 2011	Annual Lecture Series	MIT SEMINAR ROOM
January 26, 2011	6 <sup>th</sup> Annual Research Colloquium	MIT AVR
September 27, 2010	Customer Service: Going the Extra Mile	MIT AVR3
May 29, 2010	Statistical Method in Mathlab Training	MIT CCESC LAB N208
May 25, 2010	Understanding OR the Better Way	MIT Plenary Hall
March 11,	10 <sup>th</sup> PIIE National Congress & 4 <sup>th</sup> Research	Mandarin Oriental
1010	Conference	Hotel
February 13, 2010	Operational Risk Management	MIT S200
July 23, 24 And August 20, 2009	SAP-BPI Seminar	MIT S200
June 5, 2009	Research Colloquium	MIT Seminar Room
April 24, 2009	IE-EMG Practicum Orientation	MIT SW 201
April 24, 2009	DMAIC Approach To Problem Solving	MIT SW 201
April 22, 2009	Problem And Decision Making Analysis Thru Kepner Tregoe	MIT SW 201
April 22, 2009	Problem Solving Methodologies	MIT SW201
March 10, 2009	Simulation Application	Decision Making Tech Lab
February 20, 2009	Maximize Research Potential	MIT AVR 3
February 10, 2009	Minitab Application: IE-EMG Lecture Series	Decision Making Tech Lab