



**PRAIRIE VIEW
A&M UNIVERSITY**

Curriculum Vitae

[Note: Use black Arial 10 pt. font throughout. Hide table border lines upon completion of curriculum vitae. Limit document to no more than 2 pages. Delete this and other notes in purple.]

Faculty Name:	Dr. Mohammed T. Hussein		Work Address:	P.O. Box 519; MS 2310 Prairie View, TX 77446
Position Title:	Adjunct Instructor			
Office Location:	Room# 335- Agriculture and Business Building (New Building)			
Office Phone:	936-261- 9245			
Email Address:	mthussein@pvamu.edu			
Education:	Degree and Area of Study	Institution Name	Degree Date	
	Ph.D., Electrical Engineering, (Computer Engineering Concentration)	Texas A&M University - College Station, Texas, USA.	2000	
	MS, Electrical Engineering,	Texas A&M University – Kingsville, Texas, USA.	1990	
	BS, Electrical Engineering,	Prairie View A&M University - Prairie View, Texas, USA	1988	
Teaching Experience	Position Title	Institution Name	Position Dates (Beginning and End)	
	Adjunct Instructor	Prairie View A&M University - Prairie View, Texas, USA	9/2014 -Present	
	Professor	University of Gaza – Gaza City	1/2004 – 6/2014	
	Assistant Professor	Prairie View A&M University - Prairie View, Texas, USA	9/1999 – 1/2004	
Professional Publications:	Marianna Sviland, Reginald L. Bell, Mohammed Hussein , Mostafa Soliman, “A Regression Analysis of the Most Influential Management Books of the 20th Century” 23rd Annual Southwestern Business Administration Teaching Conference, Texas Southern University, October 29-30, 2015.			
	Hussein, M. T. (2015). Modeling Mechanical and Electrical Uncertain Systems using Functions of Robust Control MATLAB Toolbox®3. International Journal of Advanced Computer Science and Applications. (IJACSA).			
	Hussein, M. & . Albarqouni, S. N. (2013). Developing MATLAB Software for PV and Battery Sizing for Lighting Projects in Gaza Strip, Palestine. The International Journal of Renewable Energy Technology (IJRET).			
	Hussein, M. T., Shbair, W. M., Mghari, L. J., & Bader, S. M. (in press, 2013). Electricity Distribution Scheduling For Gaza Strip Using Genetic Algorithm. Global Advanced Research Journal of Engineering, Technology and Innovation.			
	Hussein, M. T. (2011). Assessing 3-D Uncertain System Stability by Using MATLAB Convex Hull Functions. International Journal of Advanced Computer Science and Applications, (IJACSA).			
Additional Trainings/Skills:	ABET Evaluators Training, Cleveland, OH., 2003.			
	Registered and Licensed as Professional Engineer, 88249, Texas, USA,20001			
	Distance Education Certificate, Center for DRL, Texas A & M Univ., College Station, Texas,2000.			