



**Paul Stanfield,
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Dr. Paul Stanfield is Associate Professor and former Chair of the Department of Industrial and Systems Engineering at North Carolina A&T State University. Additionally, Dr. Stanfield serves as advisor, instructor and researcher for the Institute for Defense and Business and the Center for Excellence in Logistics and Technology (LOGTECH). He is the former President of ABCO Automation, an 80-employee engineering consulting firm.

In addition to teaching, Dr. Stanfield has helped develop the Logistics Engineer concept with the Army and consulted with all branches of the military and over 30 private companies including:

- Department of Defense
- Lockheed Martin
- Bosch/Siemens
- PPG Industries
- Miller Brewing
- Philip Morris
- Procter & Gamble
- BellSouth
- Crown
- Firestone
- R. J. Reynolds
- Sara Lee
- Eveready
- Frigidaire

His research interests include supply chain system modeling, life cycle management, and asset-based system engineering. He is a winner of the Institute of Industrial Engineers UPS Minority Advancement, Outstanding Young Industrial Engineer in Education, Pritsker Doctoral Dissertation, and IIE Graduate Research Awards. He has also twice been awarded the Department of Industrial and Systems Engineering Faculty of the Year Award.

Dr. Stanfield received his B.S. in Electrical Engineering, M.S. in Industrial Engineering/ Operations Research, and Ph.D. in Industrial Engineering from North Carolina State University and his M.B.A. from University of North Carolina – Greensboro.