



Michael Langman

Founder & Co-President, Wharton Aerospace

Michael.Langman.wg98@wharton.upenn.edu

407-921-4490

Michael is the founder and co-President of Wharton Aerospace, an alumni association of senior executives with shared ties to the commercial aerospace & defense industries. Wharton Aerospace conducts annual conferences on Wharton campus in Philadelphia to foster closer ties between the Wharton School, its Wharton Aerospace participants and the industrial base.

By profession, Michael Langman is a Principal at Anabasis LLC and a Managing Director at SEC-registered investment bank The McLean Group.

Michael joined the McLean Group in 2010 following service with another investment bank. At the same time, Michael formed Anabasis to fill a consulting void for affordable, high-quality consulting services to corporate development and strategic business development executives at defense companies seeking to quickly drive profitable strategic change & growth during a long-expected industry downturn.

Prior, Michael served in corporate development roles with Fortune 500 avionics company Rockwell Collins and M&A consulting roles with Pricewaterhouse Coopers Consulting.

Over the years Michael has developed a reputation for being a corporate development thought leader; numerous top Google search results on “best practices in corporate development” are links to articles he wrote, references to his presentations at industry conferences, and case studies of his work.

Prior to receiving his MBA from The Wharton School of the University of Pennsylvania, Michael served as an officer in the US paratroops. His formative experiences include combat service with the 82nd Airborne Division (Operation Desert Storm), then-classified Task Force 118 (Operation Prime Chance against Iranian Revolutionary Guards assets) and a Ft. Bragg-based intelligence unit supporting XVIII Airborne Corps (collections operations against Nicaraguan Sandinista forces), the JFK Special Warfare Center & School and national level agencies.