

Jack D. Mohney

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Jack joined DAU in April 2010. His active-duty Air Force service includes engineering, program management, acquisition logistics, test & evaluation, and research & development.

Jack worked as an ICBM Human Factors Engineer (HFE) on the Minuteman III, Peacekeeper, and Small ICBM weapon systems while stationed at the Ballistic Missile Office at Norton AFB, CA. At the Aeronautical Systems Center at Wright-Patterson AFB, OH, he was Chief of the Human Factors Engineering Branch of the Air Force's prototype manpower, personnel, training, and safety organization. Specific weapons systems Jack worked on include the B-1, Multi-Role Fighter, C-17, Tacit Rainbow, T-1, and National Aerospace Plane (NASP). He also chaired the Acquisition Subgroup of the DoD Human Factors Engineering Technical Advisory Group where he led the creation and staffing of Human Systems Integration policies and procedures for initial integration into the DoD 5000-series acquisition documents in addition to updating HFE-related military standards. At the HQ Air Force Materiel Command Inspector General's office, Science and Technology Division, he was responsible for evaluating the research and acquisition programs of the Command's product centers, logistics centers, laboratories, and testing centers. As an Associate Professor of Aerospace Studies at AFROTC Detachment 060, Jack developed curriculum, instructed, and mentored junior & senior college students from the University of Southern California, California Institute of Technology, California State Polytechnic University, and Harvey Mudd College. He also directed all unit recruiting and admissions efforts.

Upon retiring from the Air Force, Jack worked in the aerospace industry prior to launching the Proxima Group LLC, a company specializing in land development, residential, commercial, & industrial construction, and historic preservation. He managed design, sub-contracting, zoning and building code issues, and company planning, budgeting, finance, and business development. In May of 2009, he began part-time consulting for DAU's newly-formed Requirements Management Center, eventually moving to full-time status in September 2010.

Jack earned a bachelor's in Human Factors Engineering from the U.S. Air Force Academy and a master's in Applied Psychology from the California State University, San Bernardino. Jack is Level III certified in Program Management; Systems Planning, Research, Development, and Engineering; and Acquisition Logistics. He is also certified Level II in Test and Evaluation.