



BIOGRAPHY



UNITED STATES AIR FORCE

AIR FORCE LIFE CYCLE MANAGEMENT CENTER

COLONEL DANIEL N. MARTICELLO, JR.

Col. Dan Marticello is Chief of the Simulators Program Office, Agile Combat Support, Wright-Patterson AFB OH. As Chief, he leads 430 DoD employees executing a \$1.9 billion budget across 52 programs. His efforts support ACC, AMC, AETC, AFSOC, AFGSC, and foreign military sales partners.

Prior to assuming his current position, Colonel Marticello was the Chief of the Capabilities and Requirements Division, A5C where he managed the Air Force's Agile Combat Support Core Function portfolio as the Enterprise Manager.

Upon graduation from the US Air Force Academy in 1992, Col Marticello completed a Master of Science degree at the University of Colorado, specializing in computer architecture. After attending undergraduate Pilot Training at Laughlin AFB, Texas, he was assigned to the Joint Cockpit Office at Wright Laboratory, Wright-Patterson AFB, OH. Following graduation from the USAF Test Pilot School, Edwards AFB, California, Colonel Marticello was assigned to the 445th Flight Test Squadron as the flight test program manager for the F-15 Joint Helmet-mounted Cueing System and the AIM-9X missile.



Subsequently, he moved to the 410th Flight Test Squadron, USAF Plant 42, Palmdale, California, overseeing all F-117A Nighthawk developmental flight test; first as a flight commander then as Director of Engineering and Acting Operations Officer. Col Marticello then was assigned to Wright-Patterson AFB as a member of the HQ AFMC Commander's Action Group. Upon completion of Air Command and Staff College at Maxwell AFB, Alabama, he returned to Wright-Patterson AFB with an assignment to the 912th Aeronautical Systems Group managing upgrades to the F-15C/D air superiority fleet.

He was then selected as a Materiel Leader and took command of the 644th Aeronautical Systems Squadron, charged with planning and executing classified acquisition programs for the Aeronautical Systems Center. Following squadron command, Col Marticello attended MIT as an Air Force Fellow for Senior Developmental Education before again returning to Wright-Patterson AFB as the Chief of Capability Upgrades for the C-17 program. In January of 2012, Col Marticello deployed to Kabul as part of NATO Training Mission-Afghanistan.

EDUCATION 1992 - B.S. in Electrical Engineering, United States Air Force Academy
1993 - M.S. in Electrical Engineering, University of Colorado at Boulder
2002 - MBA, Syracuse University (Top Graduate Award)
2005 - M.A in Military Op. Art and Science, Air Command and Staff College (Distinguished graduate)
2012 - M.S. in Engineering and Management, Massachusetts Institute of Technology

ASSIGNMENTS

September 1994 – July 1996: Cockpit Avionics Program Manager, Wright Laboratory, WPAFB OH
July 1996 – May 1997: Executive Officer, Avionics Directorate, Wright Laboratory, WPAFB OH
May 1997 – June 1998: Student, Flight Test Engineer Course, USAF Test Pilot School, Edwards AFB CA
June 1998 – June 2000: Program Manager, F-15 Combined Test Force (445 FLTS), Edwards AFB CA
July 2000 – October 2002: Director of Engineering, F-117A Test Force, USAF Plant 42, Palmdale CA
November 2002 – July 2004: Action Officer, Commander's Action Group, HQ AFMC, WPAFB, OH
August 2004 – June 2005: Student, Air Command and Staff College, Air University, Maxwell AFB AL
June 2005 – June 2007: Chief, F-15 Air Superiority/Support Team, F-15 Systems Group, WPAFB OH
June 2007 – July 2010: Commander, 644th Aeronautical Systems Squadron, WPAFB OH
July 2010 – January 2012: USAF Fellow, Lean Advancement Initiative, Massachusetts Institute of Technology
February 2012 – January 2013: Chief, C-17 Capabilities Branch, Mobility Directorate, WPAFB OH
January 2013 – July 2013: Chief of Plans and Operations, DCG-S, NATO Training Mission, Kabul, Afghanistan
August 2013 – June 2014: Chief, Capabilities and Requirements Division (A5C), HQ AFMC, WPAFB OH
June 2014 – Present, Chief, Simulators Program Office, Agile Combat Support, WPAFB OH

ADDITIONAL TRAINING

Acquisition Professional Development Program (APDP): Level III in PM / Level III in T&E / Level I in SPRDE
2008 - Air University, Maxwell Air Force Base - Air War College (Distant Learning Program)
2006 - Northrop Grumman Program Management Conference (PMC) training
1999 - Air University, Maxwell Air Force Base - Squadron Officer School (Resident Course)
1998 - United States Air Force Test Pilot School - Flight Test Engineer

AWARDS AND DECORATIONS

Bronze Star
Air Force Meritorious Service Medal, Fourth Oak Leaf Cluster
Air Force Commendation Medal, First Oak Leaf Cluster
Air Force Aerial Achievement Medal
Air Force Achievement Medal, Second Oak Leaf Cluster
Syracuse University School of Management Academic Excellence Award, 2002-2003
United States Air Force Materiel Command Military Tester of the Year, 1999

SELECTED PUBLICATIONS

D.N. Marticello Jr. "Lockheed Martin Paveway II (GBU-10/12) Second Source Store Certification Test", Final Report AFFTC-TR-02-28, Air Force Flight Test Center, Edwards AFB, California, July 2002.
D.N. Marticello Jr. and M.S. Spillman, "Joint Helmet-Mounted Cueing System Accuracy Testing Using Celestial References," in Helmet- and Head-Mounted Displays IV, Ronald J. Lewandowski, Loran A. Haworth, Henry J. Girolamo, Editors, Proceedings of International Society of Optical Engineering Vol. 3689, p. 126-134 (1999).

EFFECTIVE DATES OF PROMOTION

Second Lieutenant 27 May 1992 First Lieutenant May 27 May 1994 Captain 27 May 1996 Major 1 Nov 2002
Lieutenant Colonel 1 Nov 2007 Colonel 1 Dec 2013
(Current as of Feb 2017)