

**MEMORANDUM OF UNDERSTANDING  
BETWEEN  
GEORGE MASON UNIVERSITY'S SCHOOL OF PUBLIC POLICY  
AND  
DEFENSE ACQUISITION UNIVERSITY**

1. We, the undersigned, hereby agree and affirm the establishment of a strategic partnership between the Defense Acquisition University (DAU) and the George Mason University's School of Public Policy, leading to a Master of Science (M.S.) degree in Professional Studies in Transportation Policy, Operations and Logistics, and, should it be offered in the future, a Master of Arts (M.A.) degree in Transportation Policy, Operations and Logistics (hereinafter the degree programs). The partnership will be subject to the following terms and conditions:

a. These degree programs will utilize the education, training, and experiences of the members of the Defense Acquisition, Technology, and Logistics (AT&L) workforce received in pursuit of DAU level of certification in at least one of the 11 DAU career fields in conjunction with graduate courses offered by George Mason University's School Of Public Policy.

b. The programs will be available to any member of the Defense AT&L workforce that has a bachelor's degree from an accredited university, at least Level I Certification in at least one DAU career field, and is admitted to the degree programs.

c. Completion Requirements: Each Defense AT&L workforce member must complete the degree requirements.

d. Depending on the ACE Certified DAU courses taken, the AT&L workforce member will receive up to nine (9) semester hours of credit toward the degree programs. For Example: PMT 302 Advanced Program Management – 6, PMT 303 Executive Program Manager's – 3, PMT 305 Program Manager's Skills – 1, PQM 301 Advanced Production, Quality & Manufacturing – 3, and SYS 301 Advanced Systems Planning, Research Development and Engineering - 3

<i>Frank J. Anderson, Jr.</i>	<i>3 Dec 01</i>	<i>Kingsley E. Haynes</i>
Mr. Frank J. Anderson, Jr.	Date	Kingsley E. Haynes, Date
President,		Dean, School of Public Policy
Defense Acquisition University		George Mason University