



SAIC Names Amy Alving Chief Technology Officer of the Transformation, Training and Logistics Group

September 16, 2005

(SAN DIEGO and MCLEAN, VA) - Science Applications International Corporation (SAIC) announced today that Dr. Amy Alving has joined the company as the Transformation, Training and Logistics Group's chief technology officer (CTO) and vice president for technology. Alving will collaborate with Bob Collet, the group's chief engineer, and Don Foley, SAIC chief engineer and technology officer, to strengthen the group and company's technical readiness reviews, independent research and development, as well as scientist and engineer career development.

Alving comes to SAIC with a diverse background in government and academia, with 15 years of accomplishments in the areas of technology and national security. Most recently she served as the director of the Special Projects Office at the Defense Advanced Research Projects Agency, where she was responsible for strategic planning, operations, finances, security and program development and execution.

Alving also was a White House fellow serving at the Department of Commerce in 1997-1998. Prior to that, she was an assistant and associate professor of aerospace engineering at the University of Minnesota. Alving taught graduate and undergraduate students in mechanics, fluids, and experimental methods, served as a thesis advisor to graduate students and conducted independent, basic research.

Alving graduated from Princeton University in 1988 with a Ph.D. in mechanical and aerospace engineering.

SAIC is the largest employee-owned research and engineering company in the United States, with annual revenues of \$7.2 billion and more than 43,000 employees in over 150 cities worldwide. SAIC engineers and scientists solve complex technical problems in national security, homeland security, energy, the environment, space, telecommunications, health care, and logistics. SAIC: FROM SCIENCE TO SOLUTIONS™

Statements in this announcement other than historical data and information constitute forward-looking statements that involve risks and uncertainties. A number of factors could cause our actual results, performance, achievements or industry results to be very different from the results, performance or achievements expressed or implied by such forward-looking statements. Some of these factors include, but are not limited to, the risk factors set forth in the Company's Annual Report on Form 10-K for the period ended January 31, 2005, and such other filings that the Company makes with the SEC from time to time. Due to such uncertainties and risks, readers are cautioned not to place undue reliance on such forward-looking statements, which speak only as of the date hereof.

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