



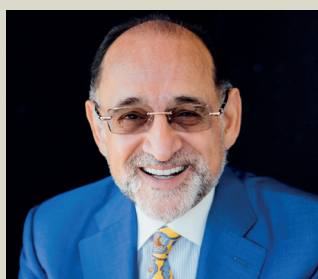
Hash Hashemian



H.M. “HASH” HASHEMIAN is President and Chief Executive Officer of AMS; a global nuclear engineering firm operating since 1977 in over 26 countries. He brings 48 years of experience leading the development and delivery of industry-leading instrumentation and control system testing and analysis equipment, training, and services.



Hash holds three doctorate degrees in engineering including a Ph.D. in Nuclear Engineering, a Doctor of Engineering degree in Electrical Engineering, and a Ph.D. in Computer Engineering. He has authored three technical books published in English, Chinese, Japanese, Korean, and Russian. He is also the author or co-author of 22 U.S. patents and nearly 400 journal articles, conference papers, and technical reports.



Dr. Hashemian is a Fellow of three leading professional societies including the American Nuclear Society, Institute of Electrical and Electronics Engineers, and International Society of Automation. He is frequently featured in television interviews, podcasts, and other media discussing nuclear innovation, energy security, and the future of nuclear power. He is an adjunct professor of nuclear engineering at the University of Tennessee, and an adjunct professor of practice at the Woodruff School of Mechanical Engineering at Georgia Institute of Technology. In 2023, he was appointed by the Tennessee Governor to the Tennessee Nuclear Energy Advisory Council (TNEAC). He serves as President of the American Nuclear Society for the 2025-2026 term.

For Dr. Hashemian’s executive profile and full resume, please consult www.ams-corp.com/hmhashemian.