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Naval Postgraduate School (U.S.)

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Dr. William Gates
Dean, Graduate School Business and Public Policy
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Dr. William (Bill) Gates, Associate Professor and Associate Dean of Research, was appointed the Dean of the Graduate School of Business and Public Policy (GSBPP) effective February 1, 2009.

A graduate of Yale (Ph.D.) and UC San Diego, Dr. Gates has been an economist at the Jet Propulsion Lab, and a professor of economics at GSBPP as well as an adjunct professor of economics at Golden Gate University and the Monterey Institute of International Studies.

A recipient of the Allen Griffin award and a finalist for the RADM John Jay Schiefflin award, Dean Gates' interests include policy analysis, micro- and macroeconomics, cost-benefits analysis, game theory, incentive contracting, economics of defense alliances, government research and development and technology policy.

Kenneth H. Doerr and John E. Mutty authored "A Hybrid Approach to the Valuation of RFID/MEMS Technology Applied to Ordnance Inventory," with Dr. Gates, published in the *International Journal of Production Economics*. Mitchell J. McCarthy and Dr. Gates wrote "United States Marine Corps Aerial Refueling Requirements: Queuing Theory and Simulation Analysis," for *Defense and Security Analysis*. Mark E. Nissen and Dr. Gates co-authored "Experimental Analysis of e-Employment Market Design," for the *Journal of Organizational Computing and Electronic Commerce*. The *Journal of Defence and Peace Economics*, published an article written by Dr. Gates and Katsuaki L. Terasawa titled "Reconsidering Publicness in Alliance Defense Expenditures: NATO Expansion and Burden Sharing".

Dr. Gates' areas of focus include Applied Microeconomics, Policy Analysis, Cost Benefit Analysis, Cost Effectiveness Analysis, Defense Alliances, Government R&D Policy, Government Technology Policy, Labor Markets, Electronic Markets, Web-Based Markets, Two-Sided Matching Markets, and Game Theory.